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Enamels Texture paint



The starting point

For more than 100 years, Bertazzoni cooking appliances have helped people bring the best of home-cooked food to the family table. Bertazzoni is proud and well-equipped to do this because food and cooking are essential elements of Italian family life.

Bertazzoni cooking machines have been available for over a century, building a reputation based on the quality of engineering and a passion for food. Born here in Emilia-Romagna – the bread basket of Italy – they are the perfect ingredients to make kitchens you will savour. Whether you choose our built-in or free-standing machines and whatever your cooking style, Bertazzoni products allow you to take the finest ingredients and cook them with precision, flair and flavour.

The finest ingredients for the complete kitchen

Bertazzoni is inspired by a passion for high-quality cooking machines. Our built-in machines and range cookers celebrate a long-standing tradition of craftsmanship and engineering. The best-in-class technology and a unique aesthetic approach display true Italian design flair. As a result, Bertazzoni machines help create beautiful kitchens, where the sum of the parts is greater than the whole.

Bertazzoni's engineers have approached the new built-in machines with the highest quality of engineering, durability and innovation in mind. The same level of care and attention to detail found in the freestanding range cookers is immediately evident in the built-in machines.

Everything has been considered, from the way people use their kitchens to the image they wish to project. Designed and engineered for people who love to cook, by people who know how to cook, these machines are like the finest ingredients. They can be brought together in your kitchen to offer a combination of elegant form and function, technology and inimitable style.

Napoleone Bertazzoni opened the company's first modern factory in 1909. Since 1998, production has quadrupled at the hi-tech factory in Guastalla. And in 2018, Bertazzoni opened a state-of-the-art, purpose-built factory to produce the new built-in collection. No wonder our machines are the pinnacle of Italian industrial design and manufacturing.

Bertazzoni's unique approach brings together industrial production methods and engineering skills with special finishes inspired by Italian craftsmanship. The Professional Series offers iconic Bertazzoni style for amateur chefs, with finishes based on the process developed for Italian luxury sports cars. The Modern Series offers sleek contemporary design, in stainless steel, black metal, copper and zinc. And the Heritage Series pays homage to the original Bertazzoni wood burning stoves, finished in enamelled colours and metal trim

Along with the ovens and hobs, you will find a full collection of refrigerators, dishwashers and hoods to match. These fine ingredients are the heart of a high performance kitchen.



The Bertazzoni way

Family roots

So how did it begin? The latest Bertazzoni products with their advanced technology are part of a continuous story that began, as many do, with a journey. Back in the 19th century Francesco Bertazzoni made precision weighing machines for the local cheese-makers in Emilia-Romagna, northern Italy. In Guastalla, observing the trains coming in from Germany and Austria, he noticed that the railcars were heated by a new type of wood-burning stove: a stove that cooked for the train crew as well as heating the carriage. This innovation appealed to the manufacturer – it spoke to his entrepreneurial instincts as well as to his love of food and family.

"Always be true to yourself and to your own values"

Family. Food. Engineering. These came together in the mind of Francesco and they have passed through the six Bertazzoni generations that have followed. Today those words define the brand. Inspired by his discovery of the railway stove, Francesco and his son Antonio set about adapting it to their own purposes. So they began producing cooking stoves for local use around Guastalla where they had their workshop – soon their stoves were being sold throughout Italy. In 1909 the next generation, headed by Napoleone Bertazzoni, built a factory next to the railway station.

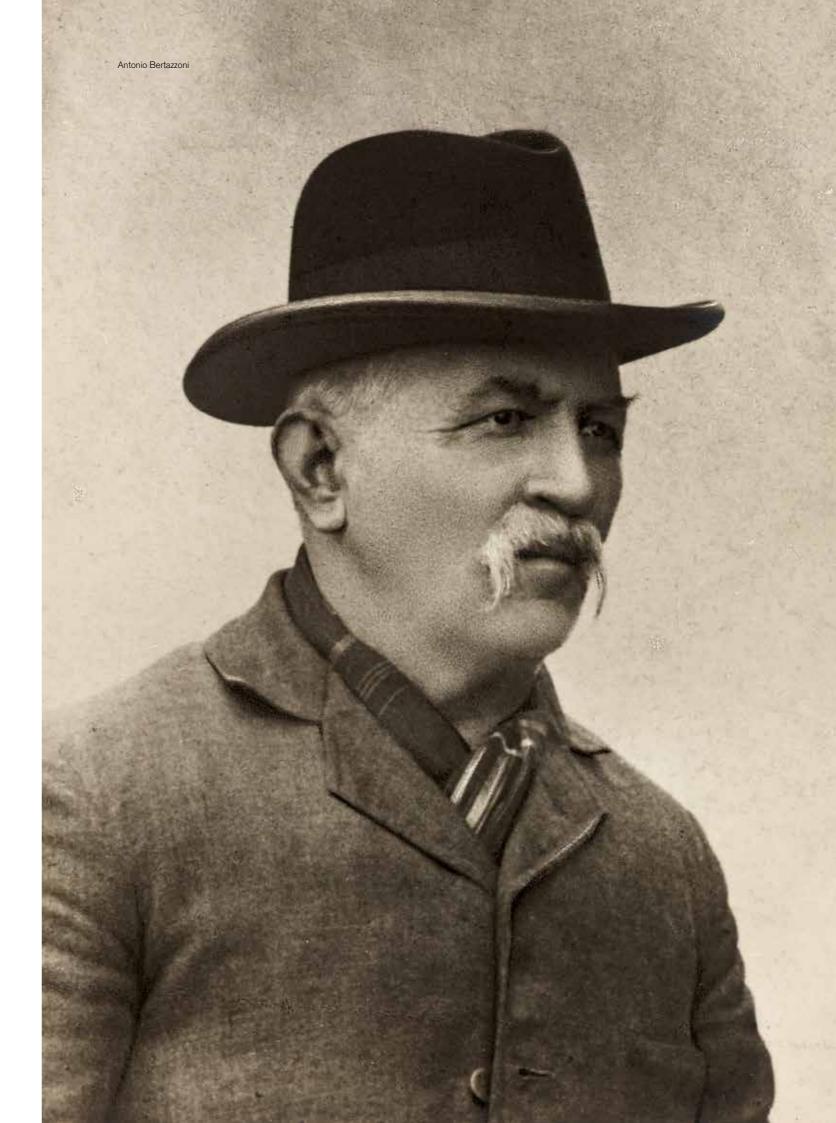
It was a reminder of the original idea, perfect for the transport system that could spread Bertazzoni stoves further afield. They branded their main stove La Germania in recognition of its inspiration on that railway journey and began to win awards for the quality of product design. Napoleone introduced mass production techniques, learned from the region's growing car-making industry.

After Napoleone died in the 1930s his widow Angela kept the factory operating at a high level. The company's direction was now well-established, but of course there were many developments along the way.

La Germania was the original trademark for the Bertazzoni cooking range

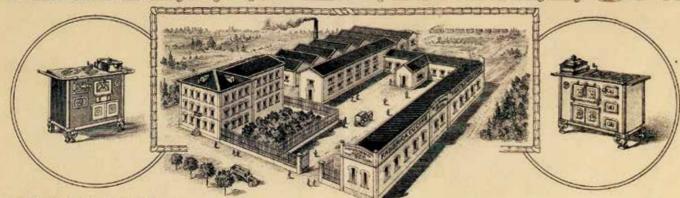






PREMIATA FABBRICA DI CUCINE ECONOMICHE

FRATELLI BERTAZZONI



MASSIMA ONORIFICENZA GRAN COPPA D'ONORE E MEDAGLIA D'ORO ESPOSIZIONI RIUNITE FIRENZE 1909

GUASTALLA AGENZIA DI VENDITA - BOLOGNA - PIAZZA AL DROVA DI Nº4

MODELLI DI LUSSO NICHELATI - SMALTATI A FORNO SMONTABILE LAMIERE ACCIAIO SIEMENS

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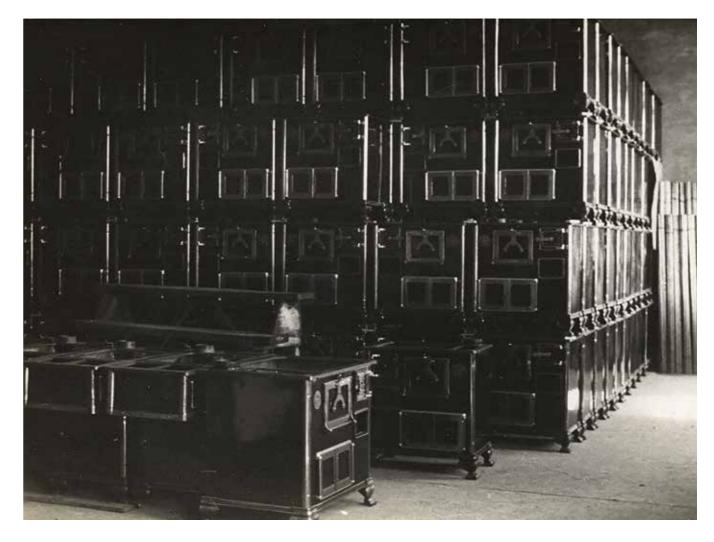
Il tommissario sovernativo

Il Legretario

In the 1950s Bertazzoni began manufacturing its first gas stoves, and the 1960s saw the first exports spurred by the appeal of the cookers' design and engineering. Electricity and dual fuel were added to gas cookers and by the turn of this century these were sold in more than 60 countries worldwide. In 2005 Bertazzoni first began selling in the USA and Canada. With international alliances and a growing network of dealers, Bertazzoni has become a global brand still proud of its local, family roots in Italy. A brand with cooking ranges at its core but now providing the complete kitchen for customers in all parts of the world.







With its roots in the manufacturing of appliances for the enjoyment of food, Bertazzoni knows where its heart and soul lies. The simple distillation has always been true: family, food, engineering. Brought together in the heart of the home, the kitchen.

For Italians – perhaps more than in any other culture – there is a natural fusion of design and engineering. Engineering makes sure you produce products that function perfectly – but an inherent affinity with design, engineering's close ally, means that Bertazzoni products also look stylish and elegant. Form and function become one.

Bertazzoni has always been a leader in production techniques, applying the most modern methods in its factories at each stage of the company's evolution. In Guastalla production has quadrupled at the high-tech factory since 1998. But nothing stands still. A bigger plant, using the very latest technology, will soon enable a further increase in capacity to meet the demand for products.

The engineering and craftsmanship that make it possible to create great kitchen appliances is also ingrained in this region. Around Guastalla, in the nearby world-famous cities like Turin, Bologna and Milan are global industrial companies. Companies that make iconic cars and motorbikes; and other world beating companies in food processing, agricultural machinery, automotive, hydraulic, construction and ceramic machinery.

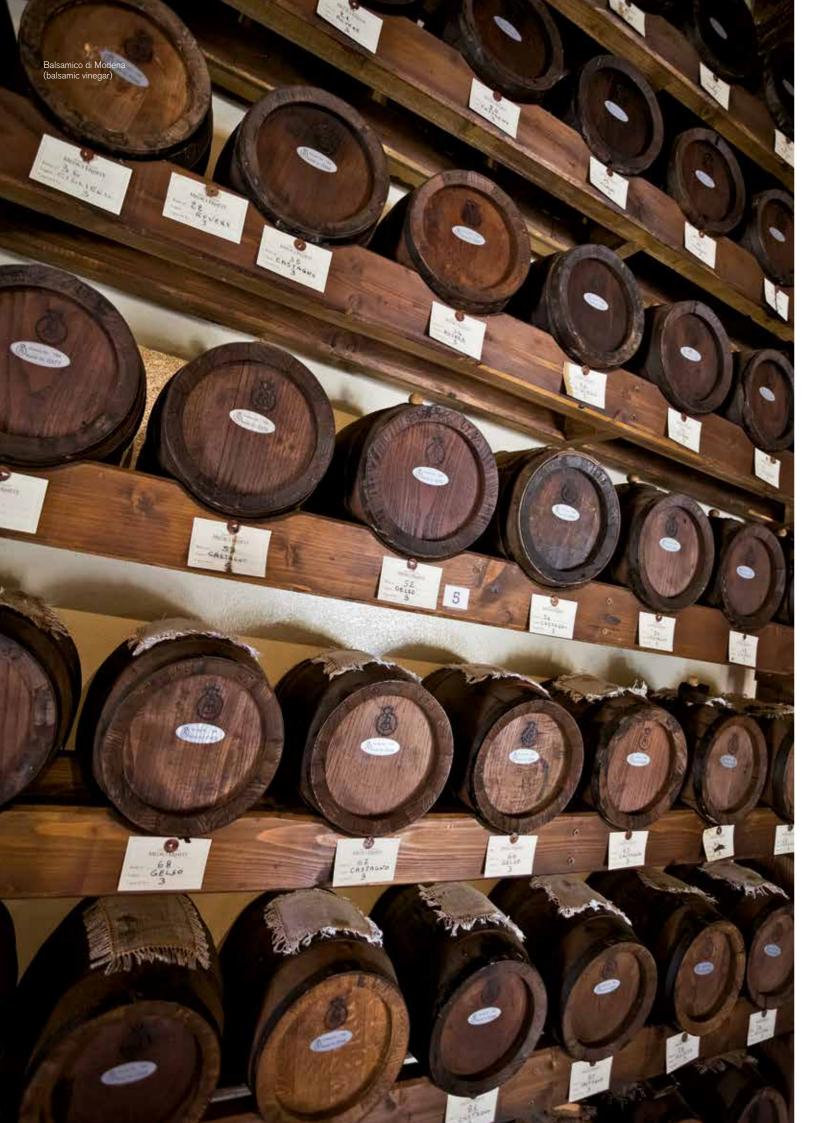
Alfa Romeo, Ducati, Lamborghini, Ferrari. Romantic almost poetic names, yet representing powerful machines, engineered for excellence, honed and developed through the toughest competition in the world. Bertazzoni takes inspiration from them.

Marketing is essential to the whole effort, and the Bertazzoni brand is now recognized in more and more countries around the world. It grows because Bertazzoni stands for a clear and desirable promise. It gives customers the means to create beautiful cooking – by using appliances crafted with precise engineering and thoughtful design.

It's a philosophy and an approach that is always rooted in the family, as our customers are. It's based on knowing, deep down, that cooking brings families together and recognizing that quality products help achieve that aim. It's an Italian art that the world appreciates.





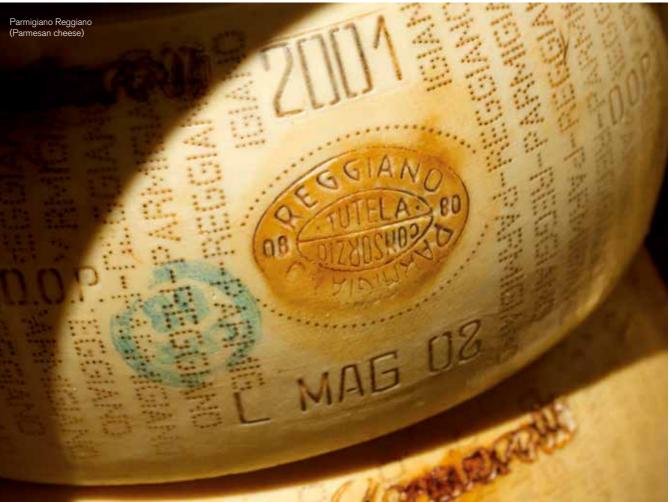


At the heart of it all

Bertazzoni believes that a kitchen is at the heart of every home. But it is also true that food is at the heart of every kitchen. Located as the company is in the Po Valley in the north of Italy, in the region called Emilia-Romagna traditionally known as the bread basket since Roman times, Bertazzoni is steeped in the ingredients and recipes that have made Italian cooking famous worldwide.

In Emilia-Romagna region there are: Parmigiano Reggiano (Parmesan cheese), prosciutto di Parma (Parma ham), mortadella sausage, cured meats and salamis, balsamico di Modena (balsamic vinegar), Lambrusco, Sangiovese and Trebbiano wines, and many types of pasta that have local origins – tagliatelle, tortellini, ravioli just to name a few.





So there is wheat to make pasta, corn to make polenta. Grazing land for pork, beef, veal; poultry and game. Butter and cheese. Rice for risottos. Porcini, nuts, truffles from the woods. Peaches, pears, cherries, quince and, of course, tomatoes full of flavour. All the ingredients for a perfect meal.







The machines



Professional Series

The beautifully designed Professional Series offers best-in-category capacity, flexibility and usability: professional performance for your kitchen at home. Its distinctive style features elegant knobs, ergonomically designed handles and sophisticated finishes. These iconic elements blend design with an innovative approach to function, underpinned by our renowned engineering.

This signature style has won many design awards since its introduction. The complete Professional Series kitchen suite includes built-in ovens, hobs, fridges, dishwasher and ventilation systems, alongside a choice of range cookers.





Built-in ovens

The new Bertazzoni Professional Series built-in ovens offers the widest choice - from electric and gas ovens, to combi-steam, full steam and combi-microwave ovens. They can all be installed perfectly flush to the surrounding cabinets and aligned with each other as well as with the warming drawer. The option to build so many different combinations of technology into one kitchen gives you more choice, flexibility and control over your cooking than ever before. Whatever combination you choose, you can sure they will fit beautifully with the aesthetic demands of your kitchen design.

All these built-in ovens are available in a no-fingerprint brushed stainless steel finish, with metal knobs and handle for a smart clean look. Some models are also available in new matt black finish, evocative of the paint finish on luxury sports cars. This is applied the control panels and doors, with a special finish to the metal handle giving an elegant and sophisticated black titanium look.

Capable and rich with functions Electric ovens 60cm

The designers at Bertazzoni believe a built-in oven should be capable of doing everything a freestanding oven can do. At 76 litres, the Professional Series built-in ovens have the largest cavities in their category in a standard installation. Bertazzoni's fan technology delivers optimal heat distribution and faster heat-up times, whilst avoiding hot spots and heat shadows, even when multi-level roasting or baking.

Precision cooking is ensured by multiple elements, controlled by a programmable micro-processor for the best cooking results. Cooking temperatures are constantly monitored and managed between 40°C and 300°C.

As you would expect, these Professional Series ovens are rich with functions. These include non-convection baking, convection, fan assisted grilling, and low-temperature proofing and warming modes. Electric ovens are ideal for mid-to low-temperature cooking, such as baking or recipes that require slow cooking, like casseroles. The nonconvection mode is excellent for baking cakes, while the fan-assisted mode ensures even heat distribution on all five levels for roasting and baking with no flavour crossover.

The infrared grill gives powerful searing and grilling over a large surface area. Advanced features include the digital food probe. A digital thermostat monitors the temperature at the core of the dish. The oven micro-processor constantly adjusts the temperature to roast your meat to perfection inside and out.

The new panorama window and twin lateral light with side-mounted halogen lamps lets you always see clearly inside, however busy the oven is. The soft open and close mechanism is designed to make operating the door an enjoyable, tactile experience. Energy-saving performance is engineered to the highest standards, rated A++.

Intuitive control panel choices include TFT touch display, LCD touch display and LED display. The TFT hi-res full touch display with control knobs gives remarkable flexibility when choosing cooking modes. It controls and displays oven function, food probe management, the unique Bertazzoni Assistant and total steam and steam assist management.

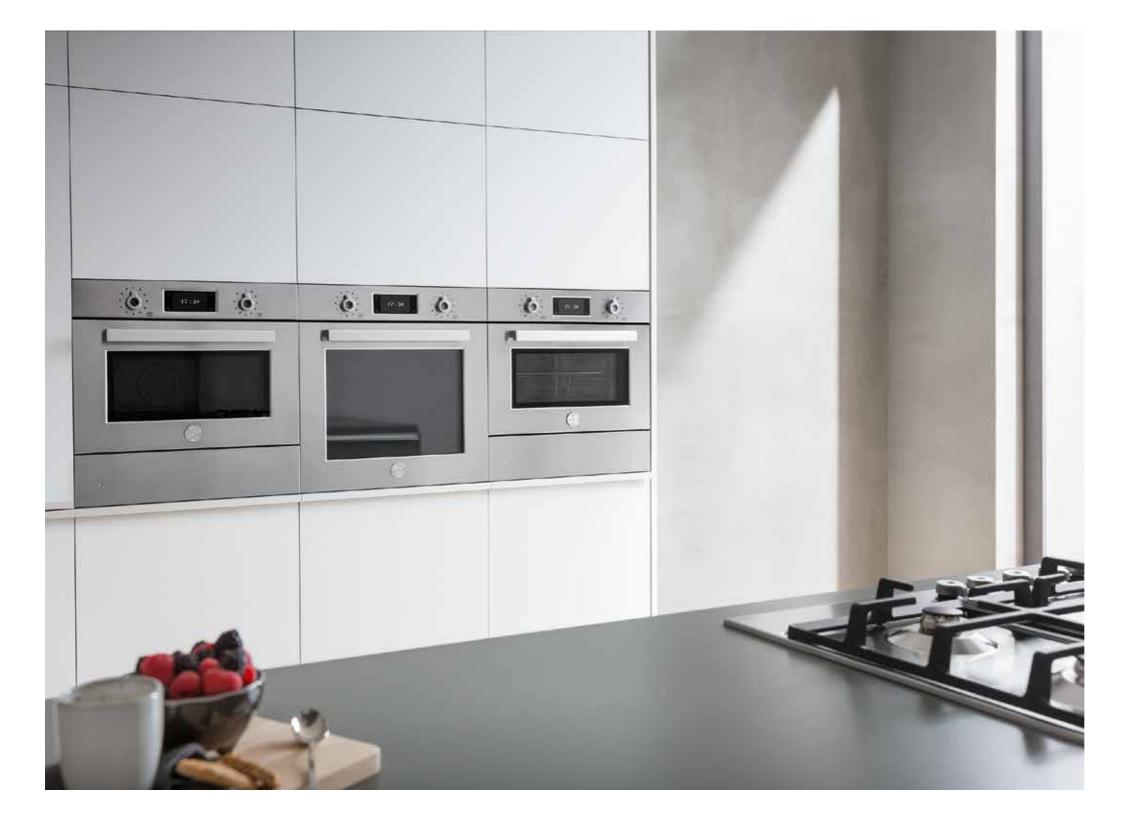
The LCD display has a touch display with control knobs. Preset recipe settings guarantee the best cooking results. In manual use, it displays settings, timer and temperature controls, oven functions and food probe controls.

The classic LED touch display and control knobs offers easy set-up for any style of cooking.



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"Design adds pleasure to the overall experience of cooking with Bertazzoni."



Cleaning made simple

Pyrolytic ovens 76, 60cm

No one should be thinking about cleaning the oven after they have enjoyed a beautiful meal. Three of the Professional Series models feature pyrolytic self-cleaning, so you do not have to worry about it ever again. This process is perfectly ecological and does not use detergents — it is based on high-temperature cleaning and sterilizing that leaves your oven clean and hygienic.

Healthy options

Total steam and steam assist ovens 60cm

To help you create fast and healthy meals, Bertazzoni electric multifunction ovens with steam function use water vapour to seal in both flavour, nutrients, vitamins and minerals. This makes cooking vegetables, fish and meats quick and efficient.

The Total Steam oven does all these things perfectly and is simple use. The cleverly concealed water tank (hidden behind the push-pull control panel) allows you to refill the water tank without opening the oven door. Simply slide out the tank, refill and return it to the oven without interrupting the cooking programme.

The Steam Assist oven offers three different steam intensity levels. Combined with traditional cooking functions, this delivers more intense flavours along with the ability to bake, roast and grill.

Precision control

Gas ovens 60cm

Many cooks prefer to cook with gas – ideal for fish and roasting meat as gas ovens reach a high temperature quickly, which helps to seal the food, making it crispy on the outside while retaining moisture inside. The non-convection mode is excellent for baking cakes, while the fan-assisted mode ensures an even heat distribution for single and multi-level roasting and baking without flavour crossover. Temperature adjustments are instantaneous, which makes it a very precise way to cook.

Built-in compact ovens

Power and precision

Combi microwave ovens 60x45cm

Our combi ovens offer the benefits of a multi-function electric and microwave oven and are big enough to cook for the whole family. The two technologies offer a versatile choice of convection, regular or grill heating modes. The microwave mode has five power levels and boost function (significantly reducing cooking times compared to a conventional oven). Also available in matt black, with black steel knobs and handle.

Best of both worlds

Combi steam ovens 60x45cm

The Bertazzoni combi-steam oven can be used as a traditional oven with functions including convection and grill. Or you can use the full steam function for fast and healthy cooking to seal in flavour and vitamins. The steam/hot air combination gives excellent baking and roasting results too. The removable water tank makes refilling simple. Available in matt black, with a black steel knobs and handle.

Ready when you are

Warming drawer 60x15cm

This large capacity (25kg) warming drawer is a useful addition to any kitchen. The large drawer space heats to a consistent temperature to keep dishes at serving temperature. The drawer has a soft- motion push/pull action with full extension glides.





Bertazzoni Professional built-in hobs are versatile and highly efficient. Engineered with gas burners in a variety of sizes, to give you the accuracy you need. The aluminium burners are designed to be as flexible as possible and adjust from a delicate low simmer to rolling boil – from less than 0.48 to 5 kW. Delivering best-in-class heat-up times, these advanced hobs feature a one-touch, child safety ignition system that lets you light and adjust burners with one hand.

The design of the hob and the heavy-duty cast iron pan supports allow pots to be placed closer to the flame, so they reach boiling point faster and reduce gas consumption during cooking. The thermocouple safety system automatically stops the gas flow if the flame goes out, even when the electrical power is cut. Cleaning up spills after you've finished cooking is straightforward thanks to Bertazzoni's one-piece hob moulding with sealed burners, no sharp angles or dirt traps. Wok and simmer ring adapters in cast iron are available.

Professional versatility

Gas hobs 90, 75, 60cm

Bertazzoni Professional hobs give you many choices of layout and technology to make cooking simple, versatile and precise. Choose from a range of hobs with metal or glass bases, gas, induction and special induction models. These high-efficiency hobs have burners in a range of different sizes, to give you the accuracy you need to cook any dish perfectly.

Cook cleanly and efficiently Gas on glass hobs 90, 75, 60cm

Bertazzoni Professional Series glass hobs are both beautiful and practical. Featuring striking and practical 6mm black glass worktops that sit perfectly flush with the counter top with metal control knobs with soft touch grips offer accurate flame adjustment. Black Monobloc burners ensure even and efficient heating across the bottom of pans. There are many options to choose from to make it easy to cook the largest meals with ease, including dual wok configurations and light-weight cast iron pan supports. Not only are they easy to operate, with their smooth glass bases, they are also extremely easy to clean.









Elegantly controlled Induction hobs 90, 78, 60cm

Bertazzoni induction hobs offer a very versatile and simple way to cook. Easy to control, easy to clean and elegant in design, they are easy to install. The flat profile glass tops fit flush with the counter top or you can choose a version with a bevelled front edge that sits on the top. The black tempered glass surfaces sit comfortably with many different kitchen styles, whilst projecting a professional and powerful look. Induction hobs are very safe - with best-in-class automatic safety systems, including child locks, overheating and overflow protection built-in. The glass around the cooking zones is always cool, lowering the risk of accidental burns.

Induction hobs heat up quickly for precise cooking, perfect for the amateur cook looking for professional standards of control. You can specify 4, 5 or 6 cooking zones in three sizes, depending on your needs. Each cooking zone is indicated by minimal graphics while maximising the technology to give you an elegant modern look that is simplicity itself to operate and keep clean. The controls are innovative and intuitive – just slide on the display to select the desired settings for whatever you are cooking.

The Flex Cooking Area* offers the flexibility to use one or two cooking zones at the same time to create a larger cooking surface. FlexPlus* works in the same way, guaranteeing constant power to keep pans at boiling point. You can boost power to all the cooking zones by 3kW (Booster) or 3.7kW (DoubleBooster) for more efficient, faster cooking.

Each cooking zone has its own timer, along with the independent master timer. Zones automatically switch off when the timer finishes. A pause function lets you stop and restart cooking without resetting the temperature. Flexi Moving Technology* lets you move a pot from one cooking zone to another available zone, at the same time transferring your preferred settings – cooking power level and timer presets. Cooking Assist automates specific functions including Low Temperature cooking and Keep Warm settings.

Induction hobs are wipe clean, thanks to their smooth glass surfaces. If a pan boils over while you are cooking, or you need to clean up a spillage, the Clean Function Stand-by gives you a 20 second window to do so, then automatically recalls the last setting.

*Flex Cooking Area, Flex Plus and Flexi Moving Technology are available on specific models.

Invisible and effective

Induction hobs with integrated ventilation 90, 78cm

The Professional Series offers a choice of three special induction hobs with integrated ventilation systems. As well as all the features and benefits of an induction hob, the built-in ventilation systems add another level of functionality. Operated at the touch of a button, there are two options – one with the grate positioned in the centre of the hob (with 90cm and 78cm options) and the other with a slim channel at the rear (90cm option only). These ultra-efficient perimetral ventilation units have nine power levels plus boosters.

Designed with professional standards in mind, all the filters and motors are hidden inside so they look very much like normal induction hobs. They work well in island installations where it might be difficult or visually unacceptable to install an overhead ventilation unit. The 90cm option with the rear channel is designed to take up less space, leaving room to install drawers or a cupboard in the cabinet beneath. Your workspace looks professional and ready for you to create your finest dishes ever.

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Perfect for experimentation

Segmented hobs 90cm

Bertazzoni's award winning segmented Professional Series hobs offer you amazing versatility. Available in 90cm or 60cm configurations, the gas segments feature power burners in brass with independently operated dual-burner rings. Stainless-steel Teppanyaki griddle segments have electric heating elements, operated by two separate controls for different temperature zones. Two-zone induction segments in ceramic glass provide extremely fast, safe and accurate cooking. Whether you want to perfect one particular style of cooking or enjoy experimenting with different cuisines, Bertazzoni segmented hobs will help you achieve the best results. Bertazzoni segmented hobs have been developed in collaboration with designer Stefano Giovanni and won the prestigious Interior Design Best of Year Award.

Built-in convenience and control Rangetops 122, 92cm

Bertazzoni built-in rangetops offer all the advantages of our free-standing rangetops with the convenience of built-in. Fitting seamlessly into your kitchen design, the Professional Series Rangetops feature one-piece stainless-steel tops, brass burners. The 122cm rangetops have six burners in brass, including a high-power to delicate- simmer dual-ring power burner with independently controlled flames. Front-mounted knobs give you complete control and reliable ignition systems have all the Bertazzoni safety features you would expect.



The elegant Professional Series range cookers feature the latest technology, design and engineering, available in a choice of single or dual fuel options, making them even more versatile. Their high performance and design features make every day cooking a simple pleasure, they are perfect for when you are catering for a large family gathering or big dinner parties. They add to the joy of any occasion by taking away much of the stress caused from juggling multiple dishes and timings. They have been designed with the aim of creating an even better cooking experience: greater ease of use is powered by technological advances, increased capacity to cook more (and more efficiently), and improved energy saving. Their impressive engineering and visual presence will add to the character of a beautifully designed kitchen.

designed, with no screws or holes. So liquid and food spills are easily cleaned up when you have finished cooking. The brass burners are as solid and high quality as they look. With these, the flame can be adjusted in very small increments, helping you cook a recipe more precisely. There is plenty of space for all your pans, from a milk pan to a wok. The dual control wok burner is very versatile, easily adjustable to keep your pan at the right temperature while you stir fry.

Choose control

Electric oven and gas top 120, 110, 100, 90, 60cm

In this highly controllable cooking range offers great versatility both on cooktop and oven, with 11 programmes for non-convection baking, convection, combined convection and grill. Equipped with a precise digital programmer and food probe, it is easy to monitor and control the oven so it cooks each dish to perfection.

The electronic oven functions give you very precise control between temperatures of 40°C and 250°C. For fan assisted cooking, offers even heat distribution for single and multilevel roasting and baking, without flavour crossover. This lets you use lower temperatures without losing flavour or nutrients. For traditional baking and breadmaking, the oven is designed to heat up quickly. The pizza setting cooks your pizza perfectly, with intense heat to brown the top and a create a crispy bottom.

Like all Bertazzoni machines, it is designed with safety in mind. The oven has heavy duty shelves on telescopic slides, making it much easier to take hot dishes out. The cool touch door is triple-glazed for safety and to improve insulation. The one-piece stainless steel gas top is equally beautifully







Choose simplicity

Electric oven and induction top 110, 100, 90, 60cm

Bertazzoni range cookers are also available in dual fuel versions featuring electric ovens with a choice of induction or gas tops. Practical and beautifully engineered, they are also a delight to the eye. With a choice of six high gloss colours and stainless steel, they are the perfect complement to any style of kitchen furniture.

The versatile and flexible multi-function electric oven offers 11 programmes for excellent cooking results. These include non-convection baking, convection, combined convection and grill. The digital programmer lets you set up the oven perfectly for any recipe and the food probe helps you achieve better results by constantly monitoring the temperature at the heart of a dish. The display shows the selected oven functions and gives feedback on real-time temperature in the oven as well as electronically managing it, along with cooking duration.

The large capacity oven has a triple-glazed, cool touch door is safe and helps save energy. Heavy duty shelves on telescopic slides make it safe and stress-free when it comes to taking hot dishes out of the oven. The electronic oven functions give you very precise control between temperatures of 40°C and 250°C. For fan-assisted cooking, the balanced air-flow provided by the heating element around the fan makes for even heat distribution for single and multi-level roasting and baking, without flavours seeping from one dish to another. It means you can cook at lower temperatures without losing flavour or nutrients. The oven also operates without the fan for traditional baking and other recipes that require slow cooking. Fast preheat gets the oven warmed up quickly and a special pizza setting cooks your food more intensely, browning the outside and a creating a crispy bottom.

The induction hob is sleek and smart. Large, clear control knobs make it intuitive to use and effortless to control. The large cooking area is free of controls, so there is lots of space for big pots and pans. It offers a speedier way to cook because it heats up rapidly and is highly efficient with just 10% energy loss. There is a booster function for extra fast boiling should you need it. The smooth glass surface is fast cooling, so safer when in use. When it has cooled down, it is also straightforward to clean and restore to its reflective beauty.

Choose precision

Gas oven and top 90, 60cm

For many professionals, gas is the favoured fuel choice for controlled and precise cooking. Many amateur cooks choose it for the same reason. The gas powered-version of the Bertazzoni range features a spacious worktop with a large cooking area and space for pots of all sizes. The high quality brass burners can be precisely adjusted to give you more control and better performance. There is a versatile dual control wok burner that lets you independently adjust the inner and outer rings for better control. Not only does the seamless design of the one-piece stainless steel top (with no screws or holes) look good, it also makes cleaning much easier too.

The ovens have four or five rack positions to give you lots of room for different dishes. Telescopic glides help make loading and unloading shelves easy. Safety and comfort is enhanced by the heavy duty shelves, which are both stable and durable. Thanks to the very precise thermostat that regulates burner power continually, there are minimal temperature fluctuations. So every dish is cooked evenly and within the expected time, making it easier to know when a cake or roast is done.

These gas ovens naturally seal food and retain moisture. For traditional cooking, such as baking and recipes that require long, slow cooking times, the oven operates without the convection fan. For fan-assisted cooking, the fan has been engineered to deliver a balanced air-flow for even heat distribution for single and multi-level roasting and baking, with no flavour crossover. This also allows you to lower the temperature setting, to prevent food drying out preserving nutrients. The full-width electric grill powerful offers searing and grilling over a large surface area, perfect for the finishing touch to dishes before you serve them. The cool touch, triple glass insulated oven door makes for greater energy efficiency and safety.

Choose the best of both

Hybrid oven with gas top 90cm

Bertazzoni's unique hybrid ovens with gas tops are the last word in versatility, offering all the functionality and benefits of two ovens in one. Simply select the right fuel and settings to suit the dish you're cooking and you're in complete control of the process. The multi-function oven has 11 programmes, so it is very flexible and adaptable to any dish you choose.

If you're baking fish and or roasting meat, pizza or bread, choose the gas option. Because gas rapidly reaches high temperatures, it helps to seal the food and keep it juicy inside whilst crisping up the outside. The fan circulates the heat and natural humidity produced by gas combustion through the oven cavity helping bread and pizza bases rise. There are no hot or cool spots, so every part of each dish is cooked through evenly.

The oven is ideal for mid-to low-temperature cooking. If you're baking or making a slow cooking recipe, choose the electric mode. It offers very precise temperature control and even heat distribution with the help of the fan. Unlike gas mode, the circular electric element provides a dry and uniform heat, that is easy to control at low temperatures. An electric grill completes the picture, along with a choice of settings that let you combine convection and grilling, baking and roasting.

All Bertazonni range cookers are designed to be safe and save energy. They feature durable heavy duty shelf shelves with telescopic slides that give you reassurance when you're lifting a full casserole dish out of the oven or delicately sliding out a cake. Cool touch triple-glazing insulates the oven door to save energy and help you avoid accidental burns.

The solid brass burners on the gas top are of the finest quality. Infinitely adjustable, they help you cook with more finesse and create better results. Inspired by professional kitchens, the large work space has room for a multitude of pans without becoming overcrowded. The dual control wok burner is very versatile, easily adjustable to keep your pan at the right temperature while you stir fry. Ergonomically designed for ease of use the one-piece stainless steel top has no screws or holes, so it can be cleaned in moments.





FRONT

Bertazzoni's wide range of hoods includes integrated hoods and high-end glass models; downdraft and T-Shape models for island installation; or integrated ceiling hoods that keep your kitchen feeling open and spacious.

There's a solution to fit any size of kitchen – from minimalist to more decorative styles. Bertazzoni hoods offer versatile performance with a choice of fan speeds, touch control or push buttons integrated into the hood design. Energy saving comes as standard.



Refrigerators

The Bertazzoni Professional Series refrigerators are the perfect accompaniment to the rest of the machines in the series. With a choice between the fully integrated fridge-freezer and the freestanding French door model. The French Door version has stainless steel doors with matching Professional Series handles to coordinate perfectly with all the other appliances in your carefully designed kitchen. Both models offer a range of hightech features that include LED surround lighting, two compressors and flexible zone fridge/freezer options.

Seamless integration

Built-in bottom mount fridge freezer 60cm

Bertazzoni built-in fridge-freezers are best-in-class for sound levels and efficiency. Thanks to the No-Frost technology and a special fan system to prevent build-up of frost and ventilate any condensation produced by stored food, you never need to defrost the freezer. The ventilation system keeps the fridge free from mould and odours. For best results, we recommend all vegetables and other foods are covered with film before storing.

Refrigerators in the Professional Series come in panel ready and panel installed forms, providing the finishing touch - of your choice - to your Bertazzoni kitchen.

Panel installed fridges have stainless steel doors to fit with other appliances; panel ready fridges can be fitted to match the cabinetry of your surrounding units. The choices for built-in models ranging from 90cm to 75cm and 60cm width.

The internal configuration is designed for maximum flexibility. The FlexMode Refrigerator-Freezer allows to switch on some models the bottom compartment between freezer, refrigerator or Fresco with one touch.

A place for every ingredient

French door refrigerator 90cm

The Bertazzoni Professional Series French Door refrigerator is designed for people who love to cook to the highest standards for friends and family. Behind the no-fingerprint surface of the stainless steel doors, you'll find a generous is 412 litres of refrigeration and 120 litres of freezer capacity, with space for every ingredient you can imagine. Not only that, there's plenty of room for leftovers too! The freezer is divided into two separate drawers for maximum flexibility.

The six tempered glass shelves have spill-proof edges and can be positioned in different configurations to accommodate all your jars, containers and food packaging. The full-width extension glide storage drawer mounted has a retractable cover and plenty of space for your large platters, pies and cakes. You will find four height-adjustable shelves in the door, two of which are designed for gallonsize

The dual air-cooling system has separate no-frost systems, one each for the refrigerator and freezer compartments, so you can keep both at the perfect temperature, at the same time keeping humidity under control. There is a super freeze mode that uses a variable speed compressor to give you a 20% faster freezing cycle of fresh food.

Digital touch controls make operating the fridge simple and convenient. Digital sensors and an LED display allow for precise control of the temperature in the fridge and freezer. It is designed to be as flexible as possible so you can adjust each compartment to suit your needs.

The French Door refrigerator comes fitted with Professional Series handles to match the rest of the machines in the series, creating a consistent look and feel with the rest of your kitchen.





Dishwashers

Bertazzoni dishwashers are designed to integrate perfectly with kitchens of every style. There are three different options to meet specific needs. Key to this is the best cleaning possible – fulfilled by 8 different washing programmes.

Each programme makes water and energy saving a priority – from Eco to Self-Cleaning, from fastest to the most efficient washing cycle; from extra-hygiene for your children's dishes to delicate glass washing especially for wine glasses.

Select the program with a touch on the panel and it displays all the options available in white. The start of the cleaning program can be set with a delay of up to 24 hours.

The new Built-in Dishwasher range has a Washing Light function. By looking at floor next to the dishwasher, you can see if the washing cycle has finished. The Washing Light is always on when the dishwasher is running and then flashes for five minutes when the cycle ends.

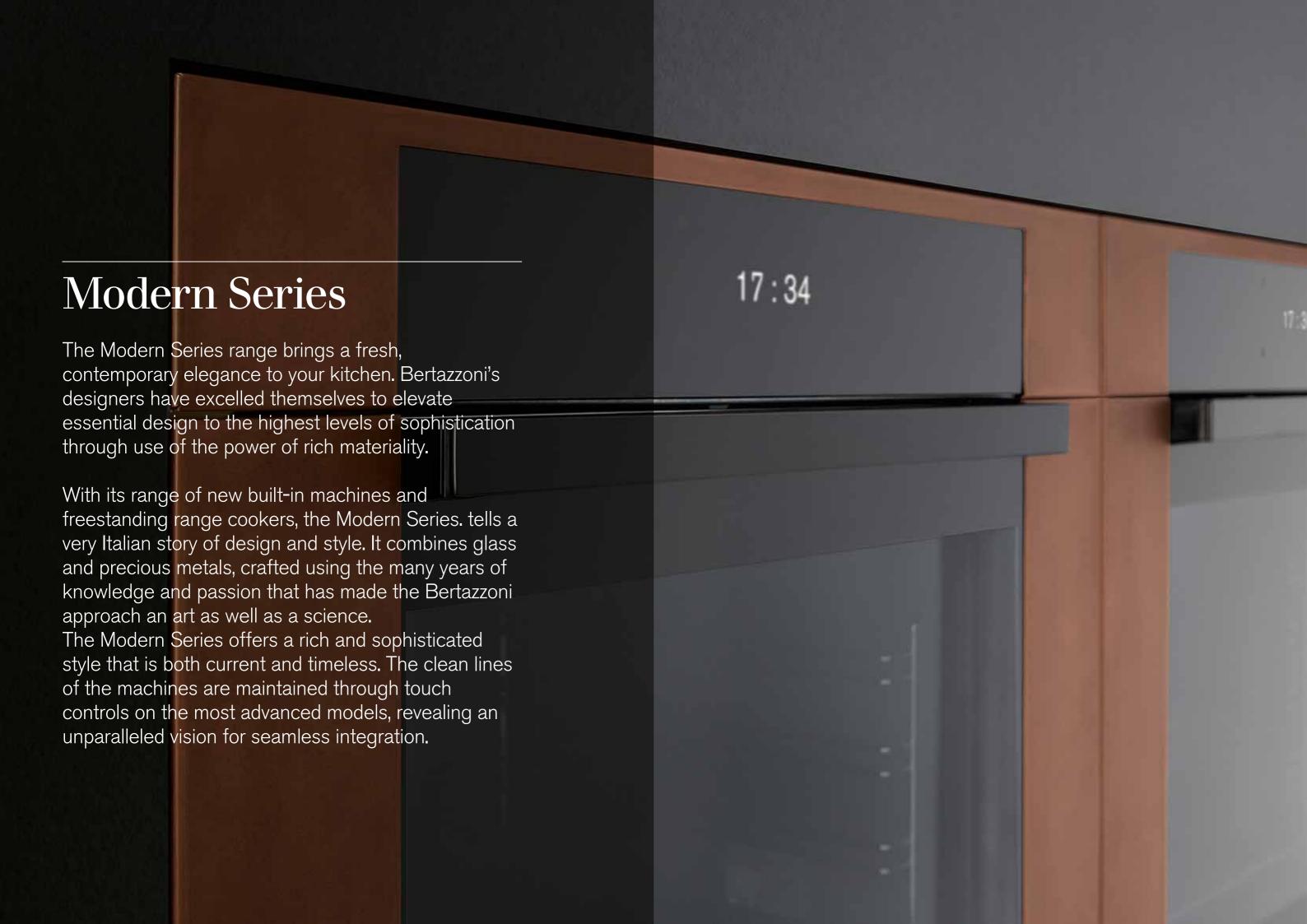
During the cycle, Bertazzoni's Dishwashers offer quietest operation, so the kitchen remains calm and relaxed. At the end of each washing programmes, the door can open automatically*. This allows fresh air to circulate inside the machine, guaranteeing perfect drying, including plastic plates, cups and utensils. As well as offering better drying, it also improves energy performance.

The revolutionary sliding door system lets the decorative panel slide by up to 9cm, for the perfect fit for your built-in kitchen. This means the dishwasher can be installed in furniture with up to a 2cm plinth*.

All Bertazzoni dishwashers are rated A+++, the best energy class on the market. They are guaranteed to be both energy-saving and environmentally-friendly.

 * Depending on the model







Built-in ovens

The new Bertazzoni Modern series built-in ovens embody over one hundred and thirty years of experience, bringing

a simple, clean and sophisticated look to your kitchen. Each oven features the most up-to-date technology, along with perennial features that underscore their heritage. There is a choice of striking colours and special finishes, that include stainless steel, copper, zinc and matt black – all of which enhance the modern designs. The oven door handle features a beautiful black glass finish, so that it blends in perfectly with the window to give the oven a sleek, clean look.

Refined and simple on the outside, these built-in ovens are also versatile and practical. From electric and gas ovens, to combi-steam, full steam and combi-microwave ovens, you can choose to install individual machines into your built-in kitchen or select a combination of different technologies. By bringing two or three different machines together, you get complete flexibility and control over your cooking.

Precision control

Electric ovens 60cm

With a generous 76 litres of cooking capacity, the Bertazzoni Modern Series built-in electric ovens have the largest capacities in their category. Despite their size, they are extremely efficient, thanks to Bertazzoni's fan technology. With optimal heat distribution and faster heat-up times, there are no hot spots and heat shadows when you are using them for multi-level roasting or baking.

Precision is designed-in with multiple elements controlled by a programmable micro-processor for the best results. Temperatures between 30°C and 270°C are constantly monitored and managed. There are many functions to choose from to make cooking more efficient and effective. These include non-convection baking, convection, fan assisted grilling, and low-temperature proofing and warming modes. Electric ovens are ideal for mid-to low-temperature cooking, such as baking or recipes that require slow cooking, like casseroles. The non-convection mode is excellent for baking cakes, while the fan-assisted mode ensures even heat distribution on all five levels for roasting and baking without flavour crossover. The infrared grill gives powerful searing and grilling over a large surface area.

Technology is at the heart of these advanced machines. For example, the digital food probe uses a digital thermostat that monitors the temperature at the core of the dish. The oven micro-processor constantly adjusts the temperature of the heating elements in the cavity to ensures your roast meat is cooked to perfection inside and out.*

However busy the oven is, it is always possible to see clearly with the new panorama window and twin lateral lighting, featuring side-mounted halogen lamps. The soft close mechanism is designed to make using the door an enjoyable and tactile experience.

We engineer our machines to the highest standards, so the Bertazzoni Modern Series ovens are up to A++ rated for the best energy saving performance.

Their contemporary aesthetic is matched by the latest technology, with a choice of intuitive control panels. They include the TFT hi-res full touch display, which gives great flexibility when choosing cooking modes. The smart interface controls and displays oven function, food probe management, the unique Bertazzoni Assistant and total steam and steam assist management.

The LCD display has a touch display with knobs and offers preset recipes to guarantee the best results. In manual use it displays settings, timer and temperature controls, oven functions and food probe controls. The LED display model is straightforward to set up and manage using the control knobs to choose from nine cooking functions.

*Available on specific models.



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"Functionality is in our DNA. Making things that work"



Dinner at the speed of steam

Total steam and steam assist ovens 60cm

Steam ovens make cooking vegetables, fish and meats quick and efficient. They use water vapour to cook food in a way that is both fast and healthy, sealing in both flavour, nutrients, vitamins and minerals. The Total Steam oven is simple to set up and manage. The filling system lets you fill the water tank without opening the oven door — the water tank is cleverly concealed behind the push-pull control panel. Simply slide out the tank, refill and return it to the oven without interrupting the cooking programme. The Steam Assist oven offers three different steam intensity levels. Combined with traditional cooking functions, it delivers more intense flavours and the ability to bake and roast.

Clean and simple

Pyrolytic ovens 60cm

Cooking should always be a joy. But the very act of creating beautiful dishes requires a range techniques – roasting, baking, boiling, simmering and grilling – that however carefully undertaken, create mess. And at the end of a satisfying meal, no one should be in the mood to clean the oven. To make this task simple and quick, three of the Modern Series models feature a pyrolytic self-cleaning function. This makes it extremely easy to keep your oven perfectly clean and hygienic. A perfectly ecological system, which does not require the use of detergents, but is based on high-temperature cleaning and sterilizing.

Efficient and controllable

Gas ovens

Cooking with gas is the traditional preference for many cooks – gas ovens are ideal for fish and roasting meat. One of the key features is that gas reaches a high temperature in a very short time, which helps to seal the food, making it crispy on the outside while retaining moisture inside. The non-convection mode is excellent for baking cakes, while the fan-assisted mode ensures an even heat distribution for single and multi-level roasting and baking without flavour crossover. The Modern Series gas oven is the perfect embodiment of this technology, offering efficient and controllable programmes whether you're cooking a traditional recipe or something more avant garde.



Built-in compact ovens

Best of both worlds

Combi steam oven 60x45cm

The Bertazzoni combi-steam oven uses water vapour to cook your food. The full steam function is a fast and healthy cooking method that seals in flavour and vitamins. It can also be used as a traditional oven featuring functions including convection and grill. The combination of steam and hot air also gives excellent baking and roasting results. The removable water tank makes refilling simple.

Power and precision

Combi microwave oven 60x45cm

Bertazzoni family-sized capacity combi ovens offer the benefits of a multi-function electric and microwave oven. The versatile combination of two technologies gives a choice of convection, regular or grill heating modes with a microwave boost function to significantly reduce cooking times compared with conventional ovens. There are five power levels in microwave mode. This model is also available in matt black, with black steel knobs and handle.

Ready to serve

Warming drawer 60x15cm

The Bertazzoni warming drawer is a smart addition to any kitchen. With a 25kg capacity, it features a soft-motion push/pull action with full extension glides. The large drawer space is a consistent temperature throughout to keep your dishes at serving temperature.





Built-in hobs

Bertazzoni hobs are the last word in versatility. The Modern Series offers a choice of different hobs with metal and glass bases, gas, induction and special induction models. The high-efficiency worktops have burners in the different sizes, give your cooking the full versatility and accuracy you need. The aluminium burners let you set the heat from a delicate low simmer to full power – as low as 0.48 to 5 kW.

Bertazzoni hobs feature best-in-class heat-up times and one-touch, child safety ignition system that let you light and adjust burners with one hand. The design of the hob and the heavy-duty cast iron pan supports allow pots to be placed closer to the flame, reaching boiling point more quickly and reducing gas consumption during cooking. A thermocouple safety system automatically stops the gas flow if the flame goes out, even when electrical power is cut.

Bertazzoni's one-piece hob moulding features sealed burners, with no sharp angles or dirt traps, making it simple to keep clean. Wok and simmer ring adapters in cast iron are available.

Choice and flexibility

Gas hobs 90, 75, 60cm

The Modern Series offers a choice of different hobs with metal and glass bases, gas, induction and special induction models. The high-efficiency worktops have burners in the different sizes, giving your cooking the full versatility and accuracy you need. The aluminium burners let you set the heat from a delicate low simmer to full power – as low as 0.48 to 5 kW.

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Beautifully functional

Gas on glass hobs 90, 78, 75, 60cm

Bertazzoni glass hobs feature low profile black tempered heat-resistant glass that sits perfectly flush with the countertop. The stylish single light-weight cast iron pan supports are very stable but also very light when you want to remove them for cleaning. The monobloc burners are also simple to remove and clean. The soft touch ergonomic black control knobs are a pleasure to use.





Bertazzoni induction hobs are versatile, easy to control and clean, and elegant to behold. Installation is simple: glass tops are available with a flat profile that fits flush to the counter top or with a bevelled front edge that sits on the top. The black tempered glass surfaces suit many different kitchen styles. Induction hobs are very safe — with best-inclass automatic safety systems, child locks, overheating and overflow protection. The glass around the cooking zones remains cool, avoiding accidental burns.

Induction hobs heat up quickly for precise cooking. Specify 4, 5 or 6 cooking zones in three sizes, depending on your needs. Cooking zones are indicated by minimal graphics while maximising the technology for an elegant modern look that is simple to operate, with innovative and intuitive controls.

The Flex Cooking Area* gives the flexibility to use multiple cooking zones at the same time to create a larger cooking surface. You can boost power to all cooking zones by 3kW (Booster) or 3.7kW (DoubleBooster) for more efficient, faster cooking.

Each cooking zone has its own timer, along with a master timer – each zone automatically switches off when the timer finishes. A pause function lets you stop and restart cooking without resetting the temperature. Flexi Moving Technology* lets you move a pot from one cooking zone to any available zone, transferring your preferred settings - cooking power level and timer pre-sets. Cooking Assist automates specific functions including Low Temperature cooking and Keep Warm settings.

Induction hobs' smooth glass surfaces are wipe clean. If a pan boils over or you need to clean up a spill, the Clean Function Stand-by gives you a 20 second window and then automatically recalls the last setting.

*Flex Cooking Area, Flex Plus and Flexi Moving Technology are available on specific models.

Invisible functionality

Induction hobs with integrated ventilation 90, 78cm

As part of the Modern Series, we're delighted to offer three induction hobs with integrated ventilation systems, operated at the touch of a button. As well as all the features and benefits of an induction hob, the built-in ventilation systems add another level of functionality. There are two options — one with the grate positioned in the centre of the hob (with 90cm and 78cm options) and the other with a narrow channel at the rear (90cm option only). These ultra-efficient perimetral ventilation units have nine power levels plus

Designed with the Modern Series aesthetic in mind, all the filters and motors are hidden inside so they look very much like normal induction hobs. They work well in island installations where it might be difficult or not visually acceptable to install an overhead ventilation unit. The 90cm option with the channel at the rear is designed to take up less space so there is still room to install drawers or a cupboard in the cabinet beneath. So you can keep your kitchen design beautifully uncluttered and modern-looking.





Hoods

The Modern Series cooker hoods come in seven sizes and designs with the option of wall-mounted, island and builtin hoods. The wall-mounted hoods come in three sizes (60/90/120cm) to accommodate different hob sizes and the island version in two sizes (90/120cm). Electronic touch controls make it simple to choose the right settings.

There are two smart and innovative-looking black glass wallmounted Island hoods, available in two sizes and styles. You can choose between a vertical or inclined vertical designs that co-ordinate beautifully with both induction and gas on glass hobs. Depending on the look you are trying to achieve in your kitchen, you can install or leave off the chimney tube. All the filters are hidden inside and the perimetral ventilation system is quiet yet powerful. Operated by sleek touch controls on glass, red lights to indicate the

The Up & Down hood is a sleek 40cm cube with a discreet minimal design that fits unobtrusively into any style of kitchen. The Up & Down system lets you set the perfect distance between the hood and the hob, depending on what you are cooking. It is both elegant and efficient, with very quiet perimetral ventilation. You can control it using buttons on the unit or with the handy remote control.

Our built-in ventilation hoods are integrated into the upper part of a cabinet or the ceiling of your kitchen, so you hardly know they're there. Available in three sizes to match your hob (86/70/52cm) and two power specifications.







Refrigerators

Bertazzoni built-in fridge-freezers are extremely quiet and efficient. This is achieved through a design the Total No-Frost technology and a special fan system that work together to prevent build-up of frost and ventilate any condensation produced by stored food. This means the freezer never needs defrosting and the ventilation system helps keep the refrigerator free of odours. Best results are achieved if all vegetables and other foods are stored covered in film.

Our built-in refrigerator is designed to be a perfect fit when installed into a standard niche in your fitted kitchen.

The touch user interface is located inside the fridge compartment and lets you precisely control the temperature with many options to suit your needs. Bertazzoni's engineers have designed these refrigerators to be exceptionally wellinsulated so they do not react to the external temperature in any season. They are also extremely quiet, with very librarylevels of noise at just 41dbA.

Panel ready fridges can be fitted to match the cabinetry of your surrounding units. The choices for built-in models ranging from 90cm to 75cm and 60cm width. The flush mount builtin platform has high tech features such as LED surround lighting, up to two compressors and on specific models a flexible zone fridge/freezer/fresco usage option.





Dishwashers

Bertazzoni dishwashers are designed to integrate perfectly with kitchens of every style. There are three different options to meet specific needs. Key to this is the best cleaning possible - fulfilled by 8 different washing programmes. Each programme makes water and energy saving a priority – from Eco to Self-Cleaning, from fastest to the most efficient washing cycle; from extra-hygiene for your children's dishes to delicate glass washing especially for wine glasses.

Select the program with a touch on the panel and it displays all the options available in white. The start of the cleaning program can be set with a delay of up to 24 hours.

The new Built-in Dishwasher range has a Washing Light function. By looking at floor next to the dishwasher, you can see if the washing cycle has finished. The Washing Light is always on when the dishwasher is running and then flashes for five minutes when the cycle ends.

During the cycle, Bertazzoni's Dishwashers offer quietest operation, so the kitchen remains calm and relaxed. At the end of each washing programmes, the door opens automatically. This allows fresh air to circulate inside the machine, guaranteeing perfect drying, including plastic plates, cups and utensils. As well as offering better drying, it also improves energy performance.

The revolutionary sliding door system lets the decorative panel slide by up to 9cm, for the perfect fit for your builtin kitchen. This means the dishwasher can be installed in furniture with up to a 2cm plinth.

All Bertazzoni dishwashers are rated A+++, the best energy class on the market. They are guaranteed to be both energysaving and environmentally-friendly.









The handsome Bertazzoni Master Series range cookers bring a true expert touch to your cooking. They are fully engineered for performance and designed with standard dimensions to work with existing kitchen layouts and units. They come in a range of sizes from 60cm to 120 cm widths and are equally versatile, whichever size you choose. There is a choice of three elegant matt colours or stainless steel. The Master Series cookers are engineered to make cooking a pleasure - with non-convection and fan-assisted modes, they are suited to creating all kinds of dishes from baking to roasting, to slow cooking, breadmaking and pizza. As with all Bertazzoni range cookers, the Master Series features the latest technology to make every choice intuitive and simple to execute, with ergonomic-designed large soft-touch knobs and commercial-style handles. Whatever size oven or range you choose, you can be sure it will fit beautifully with the aesthetic demands of your kitchen design.

The pinnacle of versatility

Electric oven with gas top 120, 110, 100, 90, 60cm

The Master Series range cookers with electric ovens and gas tops come in five sizes – from 60cm to 120cm wide. The flexible multi-function electric ovens offer eleven programmes for excellent cooking results. These include non-convection baking, convection, combined convection and grill. The digital programmer lets you to set up the oven perfectly for any recipe. The display shows the selected oven functions, cooking duration along with the real-time temperature in the oven, as well as electronically managing it. On the largest model, there is a useful auxiliary oven, with no fan and four modes. A powerful adjustable grill is provided in models with the third oven.

All feature triple-glazed, cool touch doors for extra safety and to save energy. Heavy duty grilles on telescopic slides make it safe and easy to remove hot dishes from the oven. You have precise control of temperatures between 40°C and 300°C. For fan-assisted cooking, the balanced air-flow provided by the heating element around the fan makes for even heat distribution for single and multi-level roasting and

baking, without flavours crossing over between dishes. This also means you can cook at lower temperatures without losing flavour or nutrients. The oven operates without the fan for traditional baking and other recipes that need long, slow cooking times. Fast preheat gets the oven warmed up quickly and a special pizza setting cooks your food more intensely, browning the outside and a creating a crispy bottom on your pizza.

The convenient 60cm width range cooker fits perfectly in smaller kitchens and is ideal where a new range cooker has to fit into existing cabinetry. It offers all the same remarkable engineering quality and cooking performance as the rest of the Bertazzoni Master Series, 9 cooking functions and the versatility you would expect from a much larger cooker.

The one-piece stainless steel gas tops are equally beautifully designed, with no screws or holes to catch food and spills, which are easily cleaned up after cooking. There are four, five or six solid brass or aluminum burners that allow the flame to be adjusted in very small increments, helping you cook very precisely. Where fitted, the dual-ring power burners in full brass offer everything from a delicate low simmer to full power (less than 0.48 to 5 kW). The generous worktop has space for all your pans, from a milk pan to a wok. The dual control wok burner is very versatile, easily adjustable to keep your pan at the right temperature while you stir fry. The 120cm model features a stainless-steel electric teppanyaki griddle alongside six versatile gas burners in brass including a dual-ring power burner.



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"Functionality is in our DNA. Making things that work."

The progressive choice

Electric oven and induction top 110, 100, 90cm

The advanced Master Series range cookers are also available in a full electric version featuring an electric oven with an induction hob. Beautifully engineered, they are very easy to use and maintain. The choice of three matt colours or stainless steel finish make a strong contrast with the black glass induction tops, adding a contemporary feel to your kitchen.

With 11 programmes, the multi-function electric oven makes excellent cooking results a foregone conclusion. The choice extends to non-convection baking, convection, combined convection and grill.

The electronic oven functions give you very precise control between temperatures of 40°C and 250°C. In fan-assisted mode, the balanced air-flow provided by the heating element around the fan makes for even heat distribution across single and multi-level roasting and baking, so you can cook at lower temperatures without losing flavour or nutrients. This precise system also avoids flavour crossover. There are modes designed for traditional baking and other recipes that require slow cooking. The fast preheat setting warms the oven up rapidly and for the perfect pizza with a crispy bottom and intensely browned top, choose the special pizza setting.

Safety is engineered in – heavy duty shelves on telescopic slides make it safer when taking hot dishes out of the oven. The triple-glazed, cool touch door helps avoid accidental burns and this insulation also offers excellent energy saving.

The induction hob is sleek and smart. Large, clear control knobs make it intuitive to use and effortless to control. The large cooking area is free of controls, so there is lots of space for big pots and pans. It heats up rapidly and is highly efficient with just 10% energy loss. The booster function offers for extra fast boiling should you need it. The smooth glass surface is fast cooling, so safer when in use. It's also straightforward to clean.





Complete control

Gas oven and top 90, 60cm

Many people enjoy the control gas ovens and hobs offer. Not surprisingly, they are favoured by many professional cooks for their precision and controllability. The gas powered-versions of the Bertazzoni Master range feature spacious worktops with a large cooking area and space for pots of all sizes with four burners, including a highly versatile dual control wok burner that lets you independently adjust the inner and outer rings for better control. The high-quality brass burners can be precisely adjusted for precision performance. The one-piece stainless steel design of the top (with no screws or holes) is beautiful and is easy to clean, so it stays that way.

Available in two sizes designed to suit most kitchens, the large cavity has plenty of room for different dishes. Telescopic glides and stable heavy duty shelves make putting dishes in and taking them out simple and safe. The 90cm single oven range cookers have two internal lights so you can always see what is going on at every level of the oven. A very precise thermostat regulates burner power continually, so there are minimal temperature fluctuations. That means every dish is cooked evenly and within the expected time.

For traditional baking and slow-cooking, the convection fan can be turned off. The fan has been engineered to deliver a balanced air-flow for even heat distribution for single and multi-level roasting and baking, with no flavour crossover. This also allows you to lower the temperature setting, to prevent food drying out while preserving nutrients. The fullwidth electric grill offers powerful searing and grilling over a large surface area, perfect for the finishing touch to dishes before you serve them. Cool touch triple-layered glass in the door cuts heat loss and helps you avoid accidental burns.

The perfect choice every time Hybrid oven with gas top 90cm

Bertazzoni's Master Series also offers a unique hybrid oven with gas top. It offers all the versatility and functionality of two ovens in one. Choose the right fuel settings for the dish you're making – one of the 11 adaptable multi-function programmes will be ideal for the dish. Set up and manage cooking with the digital programmer and the probe that monitors the temperature at the centre of any dish to make sure your food is perfectly cooked.

Choose the gas option to bake fish or roast meat. Your food will come out crisp on the outside and juicy inside, thanks to the high temperatures gas reaches very quickly. The fan circulates the heat and natural humidity evenly, so there are no hot or cool spots and every part of the dish will be cooked through evenly.

If you're baking or slow cooking at low temperatures, the electric mode offers very precise temperature control and even heat distribution with the help of the fan. The electric element gives an easy-to-control, dry, uniform heat. There is a highly efficient electric grill, along with a choice of settings that let you combine convection and grilling, baking and roasting.

Safety is at the heart of these ovens, with durable heavy duty shelf grilles and telescopic slides for reassurance when you are lifting out hot dishes. The door is insulated with cool touch triple-glazing to save energy and avoid accidental burns.

The solid brass burners on the gas top are of the finest quality. Infinitely adjustable, they help you cook with more finesse and create better results. Inspired by professional kitchens, the large work space has room for a multitude of pans without becoming overcrowded. The dual control wok burner is very versatile and easily adjustable to keep your pan at the right temperature while you stir fry. Cleaning is made simple by the cleverly designed one-piece stainless steel top that is made without screws or holes.

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Hoods

"We don't start with the aesthetics but we end with it"

These stainless-steel Master Series hoods are available in three colours – Crema, Nero and Vino – along with stainless steel to match with the Bertazzoni Master Series range cookers*.

You can choose from integrated hoods and high-end glass models; downdraft and T-Shape models for island installation; or integrated ceiling hoods that keep your kitchen feeling open and spacious.

Whether you are looking for a minimalist style or a more decorative approach, the Master Series hoods offer high performance with a choice of three fan speeds, touch control or push buttons integrated into the hood design. Energy saving comes as standard. Hood chimney height can be adjusted through a wide range. Two halogen lights clearly illuminate the worktop illumination and the removable filters are conveniently dishwasher safe.

*Depending on the model



Refrigeration

The Bertazzoni Master Series refrigerators are designed to sit seamlessly alongside the rest of the machines in the range. There is a choice of fully integrated fridge or a freestanding French door model. Fronted by beautiful stainless steel double doors, the French Door version is matched with Master Series handles to coordinate perfectly. High-tech features include LED surround lighting, two compressors and flexible zone fridge/ freezer options - available on both fridges.

Seamless integration

Built-in bottom mount fridge freezer 90, 75, 60cm

Best in class for efficiency, Bertazzoni built-in fridge-freezers use the Total No-Frost technology and a special fan system to prevent build-up of frost. This system also removes any condensation, so you never need to defrost the freezer. It keeps your food super-fresh and your fridge free from mould and odours.

Our built-in refrigerator is designed to be a perfect fit when installed into a standard niche in your fitted kitchen. The refrigerator is exceptionally well-insulated, and it doesn't react to external temperatures, whatever the season. And it is almost silent in operation, with library-quiet levels of noise, rated at 41dbA. Once the door is shut, you won't know it is there.

Keeping the temperature under control is easy thanks to digital touch controls located inside the fridge compartment. Control the temperature precisely and choose from many options depending on what you are storing in the fridge and freezer compartments.

The choices for built-in models is ranging from 90cm to 75cm and 60cm width. Refrigerators in the Master Series come in panel ready and panel installed forms, providing the finishing touch - of your choice - to your Bertazzoni kitchen.

Freshness on a large scale

French door refrigerator 90cm

The Bertazzoni Master Series French Door refrigerator is designed for people who need plenty of fresh food on hand at all times. With 412 litres of refrigeration and 120 litres of freezer capacity and space for every bottle, jar and dish of fresh ingredients or cooked meals. The freezer is divided into two separate drawers for maximum flexibility.

The six tempered glass shelves are fully adjustable in different combinations to take a wide array of packaging. They all come with spill-proof edges, so if there is an accident, it's easily contained and cleaned up. The full-width extension glide storage drawer with retractable cover can take the largest platters. The door adds to the versatility, with four height-adjustable shelves, two of which can accommodate gallon-size containers.

The refrigerator and freezer compartments, have a dual aircooling system with separate no-frost systems to keep them both at the perfect temperature. At the same time humidity is kept under control. A super freeze mode's variable speed compressor makes the freezing cycle 20% faster for fresh food.

Digital touch controls make operating the fridge simple and convenient - each compartment can be adjusted to suit. Fitted with digital sensors and an LED display, it is easy to control the exact temperature in both the fridge and freezer.

For a consistent look, the French Door refrigerator is fitted with Master Series handles to match the rest of the machines in the series and make your kitchen look smart and streamlined.



Dishwashers

Bertazzoni Master Series dishwashers are powerful, efficient, energy-saving and integrate perfectly into your kitchen. 7 or 8 different washing programmes make water and energy saving a priority – from Eco to Self-Cleaning, from the fastest to the most efficient washing cycle; from extrahygiene for your children's dishes to delicate glass washing designed especially for wine glasses. Whichever you choose, you know you will find a machine full of gleaming cookware when the programme ends. Simply touch the panel to select the programme and it displays all the options available in white. You can delay the start of the cleaning programme for up to 24 hours.

The new built-in dishwashers are so quiet, you may not realise they are running. So there is a Washing Light function that shines on the floor while the dishwasher is in operation. The light flashes for five minutes when the cycle ends and then switches off, so you know the programme has finished. At the end of each washing programme, the door opens automatically so air can circulate inside the machine, for better drying and improved energy performance.

For the perfect fit in your built-in kitchen, Bertazzoni has chosen a revolutionary sliding door system that lets the decorative panel slide by up to 9cm. This means these dishwashers can be built in to furniture with up to a 2cm plinth.

All Bertazzoni dishwashers are top rated A+++ for energy usage. They are guaranteed to be both energy-saving and environmentally-friendly.







The Heritage Series aesthetic was inspired by the original Bertazzoni ranges created by Napoleone Bertazzoni at the start of the 20th century. Taking styling cues from the past is one thing. But you can be certain that the series is engineered to the high standards Bertazzoni is renowned for, with state- of-the-art-technology. The new built-in range and freestanding range cookers are an authentic embodiment of Bertazzoni's heritage that the company embraces with deep respect and celebrates with every new cooking machine. The Heritage Series built-in kitchen suite includes built-in ovens, range cookers, hobs, fridges, ventilation systems and dishwashers.

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Built-in ovens

The design of the new Bertazzoni Heritage series built-in ovens is instantly recognisable – they are true descendants of the company's much-admired bloodline. Their eye-catching stainless steel frames with bright chromed corners, metal chromed knobs and handles, along with distinctive analogue thermometer, make a bold statement in any kitchen. You can choose from a range of special colours and finishes, including Matt Black, Black Décor and Ivory, with chrome and stainless steel, or copper highlights.

Bertazzoni Heritage Series built-in ovens are as versatile as you would expect. Their aesthetic may be inspired by tradition but when it comes to technology, they are very much focused on the future. From electric and gas ovens, to combi-steam, full steam and combi-microwave ovens, you can choose to install individual machines into your built-in kitchen or select a combination of different technologies. Bringing two or three different machines together gives you complete flexibility and control over your cooking.

Eclectic electric

Electric ovens 60cm

Bertazzoni Heritage Series built-in electric ovens feature the largest capacities in their category, giving you a generous 76 litres of cooking capacity. These large ovens are designed to be extremely efficient, thanks to Bertazzoni's fan technology. This gives optimal heat distribution and faster heat-up times, whilst avoiding hot spots and heat shadows – even in the case of multi-level roasting or baking.

Multiple elements provide even heat for precision cooking, controlled by a programmable micro-processor for the best cooking results. Cooking temperatures are constantly monitored and managed between 40°C and 260°C.

Functions include non-convection baking, convection, fan-assisted grilling, and low-temperature proofing and warming modes. Electric ovens are ideal for mid-to low-temperature cooking, such as baking or recipes that require slow cooking, like casseroles. The non-convection mode is excellent for baking cakes, while the fan-assisted mode ensures even heat distribution on all five levels for roasting and baking without flavour crossover. The infrared grill gives powerful searing and grilling over a large surface area.

The digital food probe uses a digital thermostat that monitors the temperature at the core of your dish. The oven micro-processor constantly adjusts the temperature of the heating elements in the cavity to ensures your roast meat is cooked to perfection inside and out*.

However busy the oven is, it is always possible to see clearly inside through the new panorama window and the twin lateral lighting, featuring side-mounted halogen lamps. The soft open and close mechanism are designed to make opening and closing the door an enjoyable and tactile experience.

As you would expect, Bertazzoni ovens are engineered to the highest standards and are up to A++ rated for the best energy saving performance possible.

Belying their traditional aesthetic, these ovens are right up to date with a number of intuitive control panels to choose from. They include the TFT hi-res touch display with knobs that gives great flexibility when choosing cooking modes. The smart interface controls and displays oven function, food probe management, the unique Bertazzoni Assistant and total steam and steam assist management

The white face thermometer is both timeless and elegant. This precision analogue instrument is a very reliable and trusted way to monitor the temperature of your oven. You can quickly set up the oven for any style of cooking with the two control knobs.

*Depending on the model





"Our deepest mission is to make people happy through products that give pleasure"

Versatile and time-savingSteam & Pyrolytic ovens 60cm

Steam cooking is a traditional technique that cooks food quickly, sealing in flavour nutrients, vitamins and minerals to make healthy meals. They are ideal for vegetables, fish and meats.

The Total Steam oven is simple to set up and manage. the water tank is concealed behind the push-pull control panel for easy filling system without opening the oven door. Simply slide out the tank, refill and return it to the oven without interrupting the cooking programme. This oven also has a pyrolytic self-cleaning function, an effortless way to keep your oven in perfectly clean and hygienic using high-temperature cleaning and sterilizing.

The Steam Assist oven has three different steam intensity levels. Combined with traditional cooking functions, which creating more intense flavours and the ability to bake and roast.

A traditional choice

Gas ovens 60cm

The Heritage series of ovens, with its traditional aesthetic, would not be complete without a gas model – the traditional preference for many cooks. Gas ovens are ideal for fish and roasting meat. Gas reaches a high temperature in a very short time, which helps to seal the food, making it crispy on the outside while retaining moisture inside. The non-convection mode is excellent for baking cakes, while the fan-assisted mode ensures an even heat distribution for single and multi-level roasting and baking without flavour crossover.

Ready when you are

Warming drawer 60x15cm

This large capacity (25kg) warming drawer is a useful addition to any kitchen. The large drawer space heats to a consistent temperature to keep dishes at serving temperature. The drawer has a soft- motion push/pull action with full extension glides.

Innovation for today's cook

Compact ovens 60x45cm

Bertazzoni has always had a tradition of innovation from the very beginning. Today, we continue to innovate and develop new ideas to help people get the most from their kitchen. These ovens maintain the traditional Heritage look, while combining the benefits of conventional ovens with microwave and steam technology to give you the versatility you need today.



Built-in hobs

Bertazzoni Heritage built-in hobs are highly efficient and engineered with gas burners in a variety of sizes, to give you the versatility and accuracy you need. Aluminium burners are very flexible and adjust from a delicate low simmer to full power – from less than 0.48 to 5 kW.

They deliver best-in-class heat-up times and a one-touch, child safety ignition system that lets you light and adjust burners with one hand. The design of the hob and the heavy-duty cast iron pan supports allow pots to be placed closer to the flame, so they reach boiling point faster and reduce gas consumption during cooking.

A thermocouple safety system automatically stops the gas flow if the flame goes out, even when the electrical power is cut.

Bertazzoni's one-piece hob moulding features sealed burners, no sharp angles or dirt traps, making cleaning straightforward. Wok and simmer ring adapters in cast iron are available.

Timeless elegance

Gas hobs 90, 75, 60cm

The Bertazzoni Heritage Series gas hobs are designed to be timeless and elegant. Every aspect has been assessed and addressed to give you great choice and flexibility. With three sizes available, these low profile hobs allow for 6mm flush installation. The 60 and 75cm versions use the same size cut-out and integrate easily in the countertop over undercounter ovens.

An important consideration with these hobs is ensuring they match the rest of your kitchen design perfectly. These hobs are available in several configurations of colours and finishes that allow you to do just that. The metal surface can be enamelled in chic ivory or traditional black. Both have the option of chrome or copper knobs.

Ergonomically-designed control knobs come in a choice metal chrome or copper. The new design cast iron grates create a large cooking surface with better stability for pans. Exceptional control is delivered through the dual-burner 5Kw power burner, with two burners in one. The 1000W burner with simmer ring can be adjusted to just 400W, perfect for simmering delicate sauces and chocolate and other ingredients. There is a choice of lateral or central wok ring configurations to suit your cooking style.





Cookers

Bertazzoni Heritage Series range cookers take their inspiration from the earliest days of the company. They are the direct descendants of the Bertazzoni woodburning stoves, created by our founder Francesco and his son Antonio, which were hugely popular throughout Italy at the beginning of the last century. The Heritage Series range cookers update their simple but brilliant idea for the 21st Century. Designed to sit in a traditional-style kitchen of today, they combine the classic appeal of time-honoured style with all the technology and advanced engineering of today's Bertazzoni machines. There are 90cm, 100cm and 120cm widths with a choice of configurations of twin, double and triple ovens and one piece stainlesssteel top gas or induction tops. Available in a choice of three matt colours - Crema, Nero and Vino - they bring an elegant, durable heritage feel to your kitchen.

The one piece stainless steel gas top is equally well designed, with no screws or holes to catch food and spills, making it easy to clean up after cooking. Depending on the model, there are four, five or six solid brass burners that allow the flame to be adjusted in very small increments, helping you cook very precisely. Where fitted, the dual-ring power burners in full brass offer everything from a delicate low simmer to full power (less than 0.48 to 5 kW). The generous worktop has space for all your pans, from a milk pan to a wok. The dual control wok burner is very versatile and infinitely adjustable to keep your pan at the right temperature while you stir fry. The 120cm model features a stainless-steel electric teppanyaki griddle alongside six versatile gas burners in brass including a dual-ring power burner.

A timeless combination

Electric oven with gas top 120, 100, 90cm

With 11 programmes, this flexible multi-function electric ovens always gives you excellent cooking results. Functions include non-convection baking, convection, combined convection and grill. On the three oven model, there is a useful auxiliary oven, with no fan and four modes. A powerful adjustable grill is provided in the third oven.

All the ovens feature triple-glazed, cool touch doors for extra safety and energy saving. Heavy duty shelves on telescopic slides make it safe and easy to remove hot dishes from the oven. You have precise control of temperatures between 40°C and 250°C. For fan-assisted cooking, the balanced air-flow provided makes for even heat distribution for single and multi-level roasting and baking, without the flavours of different dishes affecting each other. Cooking at lower temperatures in this mode preserves flavour and nutrients. For traditional baking and other recipes that require slow cooking, just select the conventional oven function. The fast preheat gets the oven warmed up quickly and a special pizza setting gives you crispy, perfectly-baked pizza every time.





Traditional and contemporaryElectric oven and induction top 90cm

The combination of an electric oven and induction top is both versatile and flexible. With 11 programmes, including non-convection baking, convection, combined convection and grill, the oven gives you perfect results every time.

The versatility of the oven can be seen in the very precise temperature control that's easily adjustable between 40°C and 250°C. The fan-assisted mode delivers a constant flow of air and the circular heating element around the fan makes for even heat distribution for single and multi-level roasting and baking, without flavour crossover. This means you can cook at lower temperatures without losing any of the flavour or nutrients from your dish. In conventional mode, the oven is ideal for traditional baking and other recipes that require slow cooking. Fast preheat gets the oven warmed up quickly and the special pizza setting helps you make perfect pizza every time, by cooking it more intensely, browning the outside and a creating a crispy bottom.

Safety in the kitchen is paramount, so the oven features a triple-glazed, cool touch door that helps you avoid accidental burns and is also energy efficient. Inside, the heavy duty shelves move on telescopic slides to make it safer when taking hot dishes out of the oven.

The induction hob brings a modern touch to this traditionally styled cooker. Intuitive to use and effortless to control, it has a large cooking area that's free of controls (situated on the front of the machine) leaving you more space for larger pans. Induction hobs make cooking faster – they're designed to heat up rapidly and are highly efficient with just 10% energy loss as it only heats the pan. The booster function can be used to bring a pan to boiling point quickly. Safety is built in to the fast cooling smooth glass surface, making it safer when in use. And when you've finished cooking, the sleek glass top is easy to clean.

A versatile choice

Hybrid oven with gas top 90cm

The combination of an electric oven and induction top is The Bertazzoni Heritage Series hybrid oven with gas gives you the choice of functionality of two ovens in one. It makes it simple to select the right fuel settings for the dish you're creating. 11 multi-function programmes make set up and management simple with the digital programmer and food probe that monitors the temperature at the centre of any dish, ensuring perfect results every time.

The gas option is ideal for baking fish or roasting meat that is crisp on the outside and juicy inside, thanks to the high temperatures gas reaches very quickly. The fan circulates the heat and natural humidity evenly, so there are no hot or cool spots and every part of the dish is cooked evenly.

If you're baking or slow cooking at low temperatures, the electric mode offers very precise temperature control and even heat distribution in fan-assisted mode. The electric element gives an easy-to-control, dry, uniform heat throughout the oven A highly efficient electric grill is perfect for finishing off dishes. The wide choice of settings available lets you combine convection and grilling, baking and roasting.

Safety is at the heart of these ovens, with durable heavy duty shelves and telescopic slides for reassurance when you are lifting out hot dishes. The door is insulated with cool touch triple-glazing to save energy and avoid accidental burns.

The solid brass burners on the gas top are infinitely adjustable to help you cook with more finesse and create better results. The large worktop has space for multiple pans without becoming overcrowded. The dual control wok burner is very versatile and easily adjustable to keep your pan at the right temperature while you stir fry. Cleaning is effortless, thanks to the one piece stainless steel top with no screws or holes.

Hoods

The Heritage Series wall mount cooker hoods come in several sizes with an optional chimney. With a choice of matt black, burgundy and crema, or glossy white finish, their distinctive design balances tradition and latest fashion. Designed specifically for the Heritage range, they are suitable for any kind of kitchen style and cooker range.

These ventilation systems work effortlessly and efficiently, thanks to the perimeter extraction system. All size models have three speeds for optimum performance. Some models also have a booster for maximum power. Aluminium filters with a filter saturation alarm means they are exceptionally reliable.

A large 9W LED light bar gives you a bright light to work in while you're cooking and makes it easy to adjust the controls and select the best function. There is also a handy time to automatically switch off the hood when you've finished cooking





Refrigeration

Refrigerators are a vital part of every kitchen.
Bertazzoni offers a choice between fully integrated and freestanding French door model. The French Door has stainless steel squared doors with matching handles to coordinate perfectly with all the other appliances in the kitchen that belong to the Heritage Series. Both models have a range of high-tech features that include LED surround lighting, up to two compressors and flexible zone fridge/freezer options.

Timeless cool

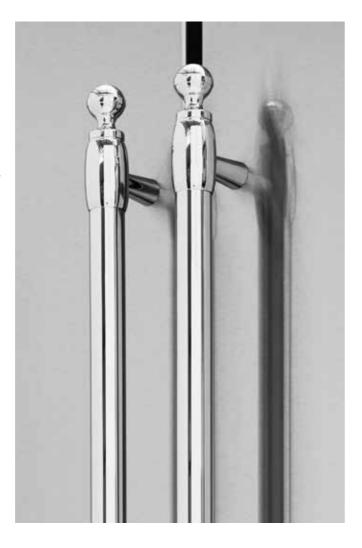
French door refrigerator 90cm

Our French Door fridge freezer is perfect for big families with big appetites. Behind the no-fingerprint surface of the stainless steel doors, you'll find a generous 412 litres of refrigeration and 120 litres of freezer capacity. The freezer is divided into two separate drawers for maximum flexibility. The six tempered glass shelves have spill-proof edges and can be positioned in different configurations to accommodate all your jars, containers and food packaging. The full-width extension glide storage drawer mounted has a retractable cover and plenty of space for your large platters, pies and cakes. You will find four height-adjustable shelves in the door, two of which are designed for gallonsize containers.

The dual air-cooling system has separate no-frost systems, one each for the refrigerator and freezer compartments, so you can keep both at the perfect temperature, at the same time keeping humidity under control. There is a super freeze mode that uses a variable speed compressor to give you a 20% faster freezing cycle of fresh food.

Digital touch controls make operating the fridge simple and convenient. Digital sensors and an LED display allow for precise control of the temperature in the fridge and freezer. It is designed to be as flexible as possible so you can adjust each compartment to suit your needs.

The French Door refrigerator has Heritage Series handles to match the rest of the machines in the series, for a consistent look and feel to the rest of your kitchen.







Quietly reliable

Built-in Refrigerators 90, 75, 60cm

Bertazzoni built-in fridge-freezers are best-in-class. They're extremely quiet and efficient. This is achieved through the Total No-Frost technology and a special fan system that work together to prevent build-up of frost and ventilate any condensation produced by stored food. This means the freezer never needs defrosting and the ventilation system helps keep it free of mould and odours. Best results are achieved if all vegetables and other foods are stored covered in film.

Our built-in refrigerators are designed to be a perfect fit when installed into a standard niche in your fitted kitchen.

The digital touch controls let you control the temperature precisely and there are many options to suit your personal needs.

Our refrigerators are exceptionally well-insulated to ensure they do not react to external temperatures, whatever the season. They are also extremely quiet, with very library-quiet levels of noise, rated at 41dbA.

Panel ready fridges can be fitted to match the cabinetry of your surrounding units. The choices for built-in models ranging from 90cm to 75cm and 60cm width. The flush mount built-in platform has high tech features such as LED surround lighting, up to two compressors and a flexible zone fridge/freezer/Fresco usage option. Some models can be installed with stainless steel doors or custom kitchen cabinet panels.



Dishwashers

Bertazzoni dishwashers are designed to integrate perfectly with kitchens of every style. There are three different options to meet specific needs. Key to this is the best cleaning possible – fulfilled by 7 or 8 different washing programmes. Each programme makes water and energy saving a priority – from Eco to Self-Cleaning, from the fastest to the most efficient washing cycle; from extra-hygiene for your children's dishes to delicate glass washing especially for wine glasses.

Select the programme with a touch on the panel and it displays all the options available in white. The start of the cleaning programme can be set with a delay of up to 24 hours.

The new Built-in Dishwasher range has a Washing Light function. By looking at the floor next to the dishwasher, you can see if the washing cycle has finished. The Washing Light is always on when the dishwasher is running and then flashes for five minutes when the cycle ends.

During the cycle, Bertazzoni's Dishwashers offer the quietest operation, so the kitchen remains calm and relaxed. At the end of each washing programm, the door opens automatically*. This allows fresh air to circulate inside the machine, guaranteeing perfect drying, including plastic plates, cups and utensils. As well as offering better drying, it

also improves energy performance.

The revolutionary sliding door system lets the decorative panel slide by up to 9cm, for the perfect fit for your builtin kitchen. This means the dishwasher can be installed in furniture with up to a 2cm plinth*.

All Bertazzoni dishwashers are rated A+++, the best energy class on the market. They are guaranteed to be both energy- saving and environmentally-friendly.

*Depending on the model



Colours and finishes





Artisanal inspiration

Bertazzoni prides itself on bringing together industrial production methods and engineering skills with Italian design flair.

This thinking has led us to create four new special finishes inspired by the pinnacle of Italian craftsmanship. Each Bertazzoni machine is an elegant combination of form and function, technology and inimitable style. These special finishes take this thinking to a new level.

Our designers and engineers were inspired by the flawless paintwork found on beautiful Italian sports cars, powder-coated finishes and the traditional enamel finishes of Bertazzoni's original stoves. Each finish is matched with different series to complete a sophisticated and instantly recognisable look. Whichever Series and finish you choose, it will bring a unique touch to the look and style of your kitchen.

Automotive paint

The Professional Series is celebrated around the world for its vibrant-coloured cookers. When Bertazzoni's designers decided to bring colour to these machines, they challenged themselves to create a range of natural shades, inspired by the Emilia-Romagna region. Inspiration was on the doorstep – in the landscape, buildings, plants, life at its most vibrant. In colours changing with the light of the sun, the moon or a simple light bulb.

But taking the natural art of such colours and making them beautifully at home in a kitchen demanded an added level of applied science.

Further local inspiration and practical application was found in the manufacturing tradition of northern Italy – particularly in the automotive industry. Over many years, sports car manufacturers have found ways to apply colours to metal that are both breathtaking and resilient. Bertazzoni has partnered with experts in the luxury automobile industry to apply the same technology to the Professional Series, which guarantees unique colour coating of the very highest quality.

Highly-skilled craftsmen manually apply multiple layers of colour. The finish is hard-wearing and resistant to acids and temperature corrosion. It gives a long-lasting lustre that adds a new dimension to the elegance of your kitchen. Available on the Professional Series range cookers, there are 6 glossy colors to choose from – Nero, Bianco, Giallo, Arancio, Rosso and Vino.

A special new colour has been introduced to the new Professional Series built-in ovens, inspired by the most renowned Italian sports cars. Carbonio is an extra dark matt black that instantly evokes a world of high performance and cutting- edge sports car technology). The perfectly matt colour is built up in multiple layers by hand to create an intriguing and stylish finish. The finishing touch is added by Titanium coloured control knobs.

This elegant and sophisticated colour scheme offers professional performance and style for your kitchen. To complete this striking look, Professional Series hobs are also available in enamelled matt black or black glass, with Titanium-coloured control knobs and handles.









Metals

Italy is renowned for its artisan metalworkers, famed for their When the ovens are assembled, the beautiful matt copper attention to detail and perfect finishes. Bertazzoni's new special metallic finishes take their inspiration from these local artisans and apply the techniques and quality, refined over many years, to the Modern Series built-in ovens.

These finishes are used to coat the decorative elements of the ovens, using real metal to create a striking and durable surface. Available in a choice of stainless steel, copper and zinc, these colours are applied by hand by skilled craftsmen to the decorative elements of these ovens. It creates an opulent, precious finish that brings a subtle and refined finishing touch to any contemporary kitchen.

The process is painstaking and time-consuming, requiring deep expertise and a fine attention to detail. First the oven frame is primed before being powder-coated with finelymilled real copper or zinc. The frame is then left to rest for two days, allowing the finish to oxidise. Once oxidation is complete, it is sponged down in the traditional way. The craftsman sands and polishes the frame to remove any excess oxidation and then buffs it to a perfect matt finish.

or zinc doors frame the shiny black glass panorama window. This creates a striking contrast that is further enhanced by the full touch control panel and glass-finish on the door

As every aspect of the process is made by hand in the traditional way, no two ovens are exactly alike. They are as unique and individual as pieces of fine art, displaying the hand and skill of the makers.







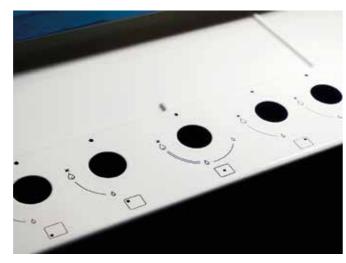




Available on the new Heritage Series built-in range, this finish was inspired by the original wood-burning stoves that Antonio and Napoleone Bertazzoni built in the 1930s. The enamelling process creates a very durable finish that makes cooking surfaces easy-to-clean.

Black Décor is the signature colour for the new Heritage Series ovens and hobs. The deep black finish is studded with thousands of minute aluminum particles that shimmer like distant stars when the light catches them. The instantly recognisable 1930s look is completed by carefully considered stainless steel and chromed details.

You can also choose to finish your Heritage Series oven in ivory or matt black, specifying the colour of the metal highlights in stainless steel and bright chrome or warm copper. As with the Professional and Modern Series, matching hobs and hoods are available in ivory or matt black enamel with chromed of copper highlights to bring a traditional, welcoming yet modern feel to the look of your



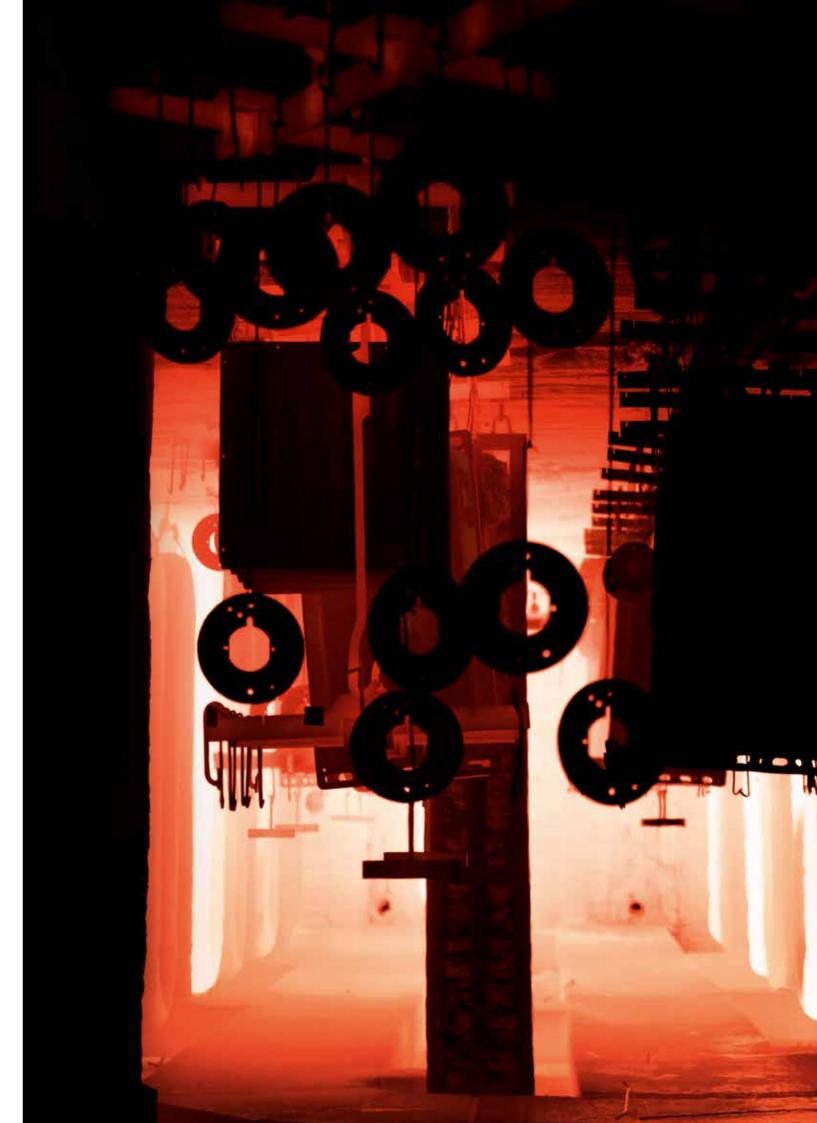


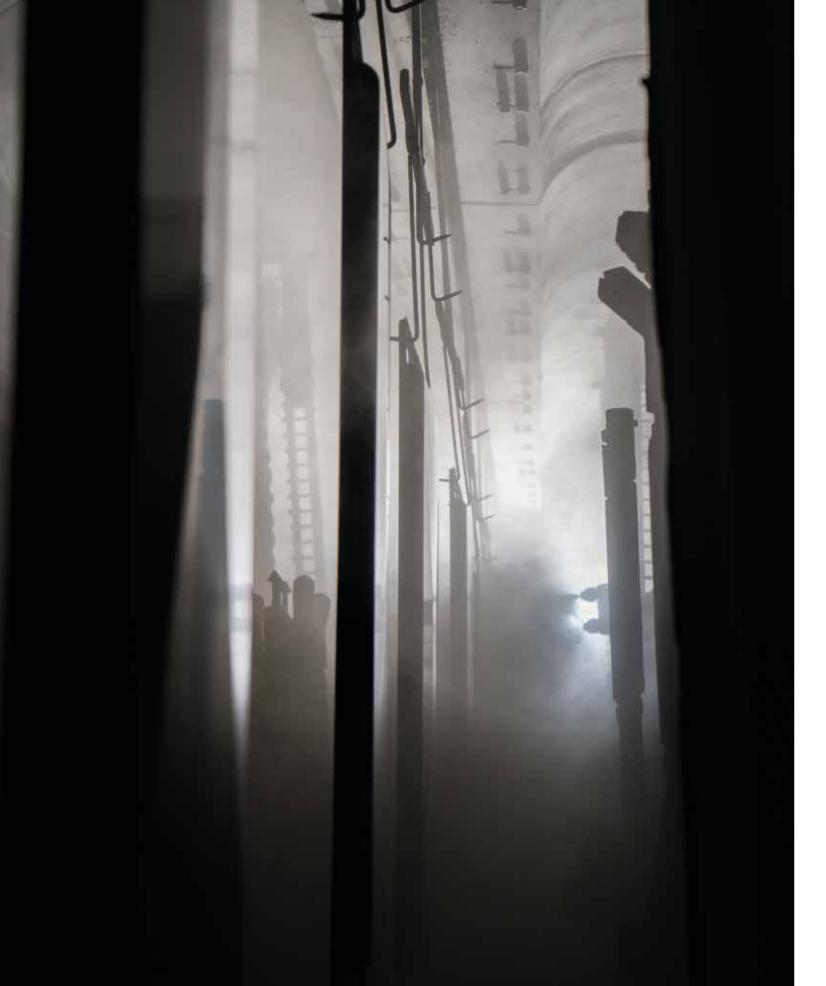












Texture paint

The classic, elegant finish of our Texture paint brings a sophisticated and pleasing look to your kitchen. Powder coating is one of the most popular processes used to protect metal, especially for kitchen machines. It is particularly suited to creating stunning matt finishes.

Bertazzoni use this process to create the rich, deep Texture paint finish on the Master Series and Heritage Series range

cookers. Available in three beautifully matt colours – Nero, Crema and Vino – it is also very practical, durable and stain

The process uses pigmented powder made from resins and other materials, which is applied electrostatically and then cured at extremely high temperatures. As it heats, it flows to form a "skin". This skin creates an exceptionally hard finish

that is much tougher than conventional paint.

and scratch resistant.



matt





Vino matt

n

matt

The technology





New Generation products

Innovation has always been at the heart of the Bertazzoni story. But the company has never believed in technology for technology's sake. The focus is always on fulfilling people's needs. As these have developed over the years, Bertazzoni has responded, engineering new technology with one aim: to improve people's lives every day.

These New Generation built-in ovens, range cookers hobs and other appliances shown and described in these pages are all designed to make it easy for people to enjoy healthy, beautifully-cooked food. At the same time, every aspect of form and function has been finessed, so they waste less time on boring or repetitive chores.

Built-in ovens

The new Bertazzoni built-in ovens are designed to help you create the perfect aesthetic for kitchen. Each model fits perfectly flush to the surrounding cabinets and align with each other as well as the warming drawer for a clean, cohesive look. The range includes electric and gas ovens, to combi-steam, full steam, combi-microwave ovens and warming drawers. This lets you choose many different combinations of technology to give you complete flexibility and control over your cooking. Key features include:

- Largest capacity cavity in their class up to 76 litres
- Bertazzoni fan technology provides optimal heat distribution and faster heat-up times
- No heat shadows or hot spots
- Food probe cooking with digital thermostats for precise temperature control and evenness of cooking
- Multiple cooking levels, with telescopic sliding shelves on all five levels
- New panorama window and twin lateral light with sidemounted halogen lamps for excellent view of every level
- Interfaces including TFT Full Touch, LED, LCD and timeless, elegant thermometer
- Hydro and Pyrolytic self-cleaning technology for no fuss cleaning
- Steam convection oven for baking, roasting moisture-rich meals with high levels of nutrients and food texture, timesaving preparation
- Speed oven, convection and microwave function cuts cooking times by up to 50%
- Warming drawer with full extension glides, consistent temperature throughout large drawer space
- Soft motion door ergonomically efficient and easy
- Soft close door automatic smooth operating soft close hinge
- True flush installation into kitchen cabinet front with chassis solid frame support structure
- Uncompromised vertical and horizontal alignment of all handles, controls and windows
- No-fingerprint stainless steel finish
- Stainless steel knobs and handles with a brushed finish
- New matt black finish, similar paint technology as that used on luxury sports cars
- Up to A++ energy rating for energy saving on all models



Cavity



Size

Benefit

· Biggest oven cavity in category

Feature/technology

• Up to 76 litres



5 oven levels

Benefit

• Simultaneous multi-level cooking

Feature/technology

• 5 oven levels with telescopic sliding shelves



Twin lateral lighting

Benefit

• Illumination of all shelf levels

Feature/technology

• Side mounted halogen lamps

Oven door



Inner door

Benefit

- Easy to clean
- · Cool-touch door

Feature/technology

- Full width glass with concealed mounting technology
- Up to 4 layers of glass
- Removable glass



Panorama window

Benefit

· Excellent visibility of all five cooking levels

Feature/technology

• New, wider oven window



Soft motion door

• Ergonomic support for opening/ closing the door

Feature/technology

• Balanced door motion hinge

Soft close door

Benefit

· Luxury, comfortable and highly tactile experience

Feature/technology

· Automatic, smooth operating soft close hinge

No fingerprint stainless steel on control panel and oven door

Benefit

• Cleaner look in contact areas

Feature/technology

· Special stainless coating

Electric oven 60cm



Electric oven

Benefit

- Precision temperature control
- · Best choice of cooking modes for personal recipes

Feature/technology

• Hydro clean or pyrolytic cleaning

Energy Class

Benefit

• Energy saving machines

Feature/technology

• Up to A++

Digital food probe cooking

Benefit

• Precision cooking with programmed results

Feature/technology

• Digital thermostat and user interface

Bertazzoni Assistant

Benefit

- Cooking by programmed results
- The assistant manages a precise sequence of cooking functions, temperature and time

Feature/technology

- Digital sensor controlled cooking process, placed throughout the cavity
- Food probe for cooking accuracy

Steam oven 60cm



Total steam

Benefit

- · Allows cooking without fats for healthier food
- Keeps moisture and nutrients
- More intense flavour

Feature/technology

- Total steam function selection, time setting and start cooking
- 11 cooking modes

Steam assist

Benefit

- Keeps moisture and nutrients
- · More intense flavour

Feature/technology

• 3 different steam intensity levels combined with traditional cooking function

Filling system

Benefit

- Beautiful, clean design
- Easy refill/emptying of water tank without interrupting cooking

Feature/technology

- Removable water tank placed behind the control panel
- Push & Pull system with control panel fully opening upwards

Gas oven 60cm



Gas convection oven

Benefit

• Precision thermostat, constant temperature with even heat distribution

Feature/technology

 Precision temperature control through adjustable gas burner and flame



Interfaces



TFT interface

Benefit

• Great flexibility to choose the best cooking mode

Smart interface

Feature/technology

- 4,3" hi-res touch display (full touch or with control knobs)
- Display function: food probe management, recipes (manage, save, retrieve), steam assist management



LCD display

Benefit

• Timeless elegance and better contrast

Feature/technology

- Control knobs and LCD touch display (full touch version available)
- Display function: settings, timer control, temperature control, showing oven functions, food probe management



LED

Benefit

• Fast set-up of cooking programmes

Feature/technology

- knobs and LED touch display (7 segments)
- display functions: timer, clock





Thermometer

Benefit

- Precision analogue instrument
- Indicates temperature status
- Temperature adjustment reference
- Timeless elegance

Feature/technology

• Temperature controlled white face

Compact ovens 60x45cm



Combi microwave oven

Benefit

- Two times faster than standard oven
- Versatile and easy-to-use

Feature/technology

- Combination of convection and microwave up to 1000W
- 5 power levels multi-level cooking
- 38 litres family-sized capacity
- Full size broiler and toaster function



Combi steam oven

Benefit

 Maintains highest levels of nutrients and best texture for vegetables

Feature/technology

- Combination of European convection or grill mode with steam assist function
- Pure steam cooking mode
- Full size grill and toaster function
- 31 litres family-sized capacity

Hobs

Bertazzoni gas hobs offer timeless elegance with options that are versatile and fit beautifully into any kitchen design. There is a wide range of choices from metal or glass bases, gas, induction and special induction models to match the aesthetic of your kitchen design. The gas hobs feature highefficiency burners that are both powerful and accurate, with best-in-class heat-up times. The cast iron pan support design places pots closer to the flame, making them more efficient, saving you time and energy. Safety is built in with one-touch, child safety ignition and a safety system that automatically stops the gas flow if the flame goes out. Bertazzoni's one-piece hob moulding features sealed burners, with no sharp angles or dirt traps, making it simple to keep clean. Monobloc burners are efficient and simply lift out in one piece for easy cleaning.

- Timeless, elegant designs helps to create a seamless integrated kitchen design
- Available in four sizes 60cm/75cm/90cm/120cm
- Easy to fit with flush fitting (6mm) on specific models
- Stainless steel, black glass or modern matt black enamel finishes available*
- Stainless steel and soft-touch control knobs available*
- New design cast iron grates offer large cooking surface and better stability
- Lightweight cast iron pan supports easier to lift off for cleaning
- Exceptional control the dual-burner 5Kw power burner is two burners in one.
- 1000W burner with simmer ring set it as low as 400W for delicate sauces and chocolate
- Induction hobs offer versatile, efficient and fast cooking options
- Touch controls for intuitive use
- Flex and FlexPlus cooking areas let you use two zones as one for larger pans
- Special induction hobs feature best-in-class A++ and A+++ energy saving ratings
- Integrated ventilation available on special induction hobs
- Lateral or central wok ring configurations to suit your cooking style
- Gas on glass hobs feature single pan supports and monobloc burners for efficient cooking and easy cleaning
- One-touch ignition system
- Safety features include child safety ignition and automatic gas cut off



Gas



Power Burner 5kw

Benefit

• More cooking flexibility, two burners in one

Feature/technology

• Dual burner 5 kw

Simmer ring

Benefit

• Delicate simmer setting for delicate sauces and chocolate

Feature/technology

1000W burner runs as low as 400W with built-in simmer ring



Control knobs

Benefit

Craftsmanship finishing

Feature/technology

Ergonomic metal and soft touch



Continuous pan support

Benefit

- Large cooking surface
- Better fit
- More stability for cookware

Feature/technology

- New design cast iron pan supports
- Large silicon buffers



Layout

Benefit

- Worktop cut out for 75cm and 60cm is the same
- Layouts fit with different cooking styles

Feature/technology

- 90cm/75cm/60cm widths available
- Central or lateral wok positioning

Low profile

Benefit

- Easy integration with the countertop
- Simple to install
- Adds timeless elegance

Feature/technology

- 6mm flush installation
- Can be installed over undercounter ovens

Gas on glass



Black glass surface

Benefit

- Heat resistant
- Seamless integration with countertop

Feature/technology

- Tempered glass construction
- 6mm flush installation

Single pan support

Benefit

Light weight for easy cleaning

Feature/technology

Cast iron construction



Monobloc burners

Benefit

· Easier to remove and clean

Feature/technology

• One piece burners



Soft touch knobs

Benefit

• Enjoyable to use, easy grip controls

Feature/technology

• Ergonomic black soft touch control knobs

Segmented



Power burner 5kW

Benefit

• Two burners in one for more flexibility

Feature/technology

Dual burner 5 kw

Simmer ring

Benefit

 Delicate simmer setting for delicate sauces and chocolate

Feature/technology

- Simmer ring
- 1000W burner runs as low as 400W with built-in simmer ring

High speed induction and electric stainless steel griddle cooking

Benefit

- All available fuel and heating types available
- Choose to suit your preferences

Feature/technology

• Choose single and dual fuel

One cut-out in the countertop

Benefit

One single appliance chassis for all cooking technologies

Feature/technology

 Comprehensive design solution for any cooking application

Available in 90cm and 60cm

Benefit

- Great versatility
- 60cm hob make an elegant solution for smaller kitchens
- Or works as extensions to the hob combined with 90cm model

Feature/technology

- 60cm cooktop available in 4 and 3 burner configuration with wokburner in compact form
- 90cm models with fuel type combinations by 3 x 30 fused segments

Induction



Induction cooking surface

Benefit

- Fast, precise and efficient cooking
- Glass is simple to clean
- More uniform cooking through better heat distribution
- Heat resistant for safety
- Black coordinates with kitchen aesthetic

Feature/technology

- Tempered Glass Surface with Inductor Cooking System
- No gas and zero heat loss

3 sizes

Benefit

- Wide dimensions and more cooking
 zones
- Choose to best meet your needs

Feature/technology

- 90cm/78cm/60cm widths
- 6, 5 or 4 cooking zones

User interface

Benefit

- Innovative and very intuitive
- Simply slide on the display and select settings

Feature/technology

- Switch on the hob with ON /OFF touch button
- Slim slider and Touch'n'slide user interface with no graphics

Time management

Benefit

- High Efficiency booster speeds up cooking process
- Timers zones automatically switch off when individual timer ends
- Pause zones automatically switch off to meet your needs

Feature/technology

- Booster Power for all Cooking Zones: 3kw (Booster) or 3.7kw (double booster)
- Timer for each zone plus independent master timer
- Pause function

Cooking Assistant

Benefit

• Cooking power support for specific cooking modes

Feature/technology

- Automated functions
- Low Temperature 42°
- Keep Warm 70°
- Chef, brightness, loudness and grill functions

Clean function

Benefit

- Pauses cooking process, allowing you to clean the glass
- Automatically recalls last setting

Feature/technology

 Stand-by for 20 seconds then all settings come back automatically

Flexi Moving*

Benefit

- Allows user to move pots from one zone to another
- Transfers your of preferred settings to any available zone

Feature/technology

Pot move function

Flex Cooking Area*

Senefit

• Flexibility to use multiple cooking zones the same time for bigger pots

Feature/technology

- Constant power setting
- Supports communication between all cooking zones
- Manages cooking power level and timer presets
- *Available on specific models

Safety

Benefit

- No risk related to gas leaks
- No risk of accidental burns
- Best-in-class safety cooking system for residential use

Feature/technology

- No gas: the cooking zone starts to work only with specific pan
- The external area of cooking zone is always cool
- Automatic Safety functions include child lock, overheating protection, overflow Protection

Installation

Benefit

- Flat glass profile fits flush in the top
- Or bevelled front profile to install on the top
- · Both offer an elegant aesthetic result

Feature/technology

 Flat glass profile or frontal profile bevelled

Control graphics

Benefit

- Fewer graphics with more technology
- Elegant and clean aesthetic look
- Avoids build-up of mess, easy to clean

Feature/technology

• Minimal, pure design for cooking zones

Induction with integrated ventilation

Integrated ventilation – rear positioning

Benefit

- Glass aesthetic totally flat surface when the hood is switched
- Easy to manage and reposition the pots from different cooking zones
- Best-in-class for space saving cabinet below can take 3 drawers

Feature/technology

- Available in L 90cm option
- \bullet One slim rear vent on the top



Integrated ventilation – central positioning

Benefit

- Glass aesthetic
- Black grid blends in with the black hob

Feature/technology

- Available in W78cm or 90cm options
- One slim central vent on the top

3 sizes

Benefit

- Wide dimensions to suit specific needs
- More cooking zones depending on user needs

Feature/technology

- 90cm/86cm/78cm widths
- 4 plus flexible cooking zones
- *Available on specific models





Control

Benefit

- Easy to use to support your needs
- Intensive function when needed
- Filter change alert
- Follows and supports you during the cooking process?

Feature/technology

- Touch control on induction Hob
- 6 speeds (4+2 intensive)
- Timer, grease and charcoal filters control

Time management

Benefit

- High Efficiency booster speeds up cooking process
- The zone automatically switches off when time ends
- Timers zones automatically switch off when individual timer ends

Feature/technology

- Booster power for all 4 Cooking Zones: up to 3.7kw
- Timer for each zone plus independent master timer

Cooking Assist

Benefit

• Cooking power support for specific cooking modes

Feature/technology

 Automated functions – defrosting, low temperature, boiling and Automatic Chef function

Flex Cooking Area*

Benefit

• Flexibility to use multiple cooking zones at the same time for bigger pots

Feature/technology

- Constant power setting
- Supports communication between all cooking zones
- Manages cooking power level and timer presets

*Available on specific models

Safety

Benefit

- No risk related to gas leaks
- No risk of accidental burns
- Best-in-class safety cooking system for residential use

Feature/technology

- No gas: the cooking zone start to work only with specific pan
- The external area of cooking zone is always cool
- Automatic Safety functions include child lock, overheating protection, overflow protection

Double installation

Benefit

- The best in class integrated ventilation on the hob
- No limitations for the installation of cabinets/drawers/cupboards
- Black grid blends in with the black hob

Feature/technology

 Hoods can be installed as extraction or recirculating systems

Max airflow

Benefit

• Best-in-class for low noise levels and powerful ventilation

Feature/technology

• 720-750 and 850 m3/h EBM Motor

Energy Class

Benefit

• The best in class for energy saving

Feature/technology

A++ and A+++

Cookers

Bertazzoni Range Cookers are designed to offer best-inclass versatility, capacity and performance. Engineered to the highest Bertazzoni standards, they are the perfect addition to any style of kitchen. Available in Professional, Master and Heritage Series, you can choose from wide range of striking and sophisticated colours and finishes. With sizes ranging from 60cm to 120cm, they are very much designed with the needs of the cook in mind. Whether they are masters of their art, cooking for large groups or just starting out on their culinary journey and cooking for their family and friends. Key features include:

- Cookers available in 60cm, 90cm, 100cm and 120cm widths
- Extra-large oven design, with dual fan convection, provides optimal heat distribution and faster heat-up times
- The versatile and flexible multi-function electric oven offers 11 programmes for excellent cooking results.
- Electronic oven functions for precise control between temperatures of 40°C and 250°C
- Precision thermostat regulates gas oven burner power in continually for minimal temperature fluctuations
- Hybrid electric/gas oven offers the best of both worlds flexible and adaptable to any dish and style of cooking
- High quality brass burners for more precision and control
- · Versatile dual control wok burner
- Induction hobs heat up rapidly and is highly efficient with just 10% energy loss.
- Seamless one-piece stainless steel top design with no screws or holes for easy cleaning
- Safety and comfort assured with heavy duty shelves and telescopic glides
- The full-width powerful electric grill offers searing and grilling over a large surface area
- Greater energy efficiency and safety with cool touch, triple glass insulated oven door
- Special pizza setting for perfect pizza



Gas cookers



Seamless worktop design

Benefit

• Easy cleaning, beautiful look

Feature/technology

- Single piece worktop with no screws
- or holes

Brass burners

Benefit

- Superior cooking performance
- Precise control of flame

Feature/technology

- High quality solid brass precison
- burners

Heavy duty oven shelves

Benefit

• Strong, safe and easy to use

Feature/technology

• Heavy duty shelves for safety and comfort



Dual Control wok burner

Benefit

• Highly versatile from simmer to boil

Feature/technology

- Independently controlled inner and
- outer ring

Spacious worktop

Benefit

Room for pots of all sizes

Feature/technology

Large cooking surface

Extra Large oven

More space for many dishes

Feature/technology

- 124Lt cavity
- Largest in its class

Grill

Benefit

- Quickly brown the top of dishes to finish them

Feature/technology

- High speed electric grill for searing
- and broiling

Burner themostat

Benefit

• More control, delivers better cooking results

Feature/technology

 Thermostat continuously regulates burner power for minimum temperature fluctuations

Cool touch oven door

Benefit

• Insulated for safety and energy saving

Feature/technology

• Triple glass oven door

Electric cookers with gas top

Seamless worktop design

Benefit

· Easy cleaning, beautiful look

Feature/technology

- Single piece worktop with no screws
- or holes

Brass burners

Benefit

- Superior cooking performance
- Precise control of flame

Feature/technology

· High quality and precision



Food temperature probe

Benefit

• Better, more predictable cooking

Feature/technology

• Probe measures temperature at heart of dish



Colours

Benefit

· Beautiful design to match choice of kitchen furniture

Feature/technology

• Wide choice of 6 high gloss and 3 matt colors



Heavy duty oven shelves and telescopic slides

Benefit

• Strong, safe and easy to use when removing hot/heavy pots from the oven

Feature/technology

Safety and comfort



Dual control wok burner

Benefit

• Highly versatile from simmer to boil

Feature/technology

• Independently controlled inner and outer ring

Professional digital programmer

Benefit

- · Monitors temperature at the heart of the dish for best results
- Programmes offer the best choice for each dish

Feature/technology

• Programmable timer and food probe for constant temperature monitoring



Spacious worktop

Benefit

· Room for pots of all sizes

Feature/technology

· Large cooking surface

Multi function oven

Benefit

 Versatile and flexible choice of programs for specific dishes

Feature/technology

• 11 oven programmes

Cool touch oven door

Benefit

· Insulated for safety and energy saving

Feature/technology

• Triple glass oven door

Induction cookers



Seamless worktop design

Easy cleaning, beautiful look

Feature/technology

• One piece glass worktop with no screws or holes

Food temperature probe

Benefit

· Better, more predictable cooking result

Feature/technology

- Probe measures temperature at
- · heart of dish

Colours

Benefit

· Beautiful design to match choice of kitchen furniture

Feature/technology

• Wide choice of 6 high gloss and 3 matt colors

Heavy duty oven shelves and telescopic slides

Benefit

• Strong, safe and easy to use

Feature/technology

· Heavy duty shelves for safety and comfort





Professional digital programmer

Benefit

• Easy to use and great results

Feature/technology

• Programmable timer and food probe

Multi function oven

Benefit

 Versatile and flexible choice of programs for specific dishes

Feature/technology

• 11 oven programmes

Cool touch oven door

Benefit

• Insulated for safety and energy saving

Feature/technology

Triple glass oven door

Knob controlled induction

Benefit

• Intuitive, error free control

Feature/technology

Large clear knobs

Booster

Benefit

Extra fast boiling for efficient cooking

Feature/technology

Booster function

Cool touch worktop

Benefit

- Only area under pans heats up
- Safe in use and when finished

Feature/technology

- Fast cooling cooking surface
- Heated area confined to the base of the pan

Easy Cleaning

Benefit

• Glass top is very easy to clean

Feature/technology

• Smooth glass surface

Large cooking area

Benefit

- Sleek design
- Room for the largest pots

Feature/technology

- · Large cooking area
- No controls on top

High speed heating and energy saving

Benefit

Induction cooking heats up very quickly

Feature/technology

• The surface only heats the pot

Energy saving

Benefit

 Very efficient with only 10% loss of energy

Feature/technology

• The surface only heats the pot

Hoods

Bertazzoni cooker hoods come in a wide range of sizes and designs to fit into any kitchen design aesthetic across the Professional, Modern and Heritage Series. You can choose from wall-mounted, island and built-in hoods in varying sizes that work with different hobs. Advanced technology, including perimetral aspiration, a choice of three speeds with boosters for extra power* mean these machines can deal with every cooking challenge you undertake.

- Integrated, T-shaped and built-in versions available
- Elegant and functional designs
- Electronic touch control panels and remote control*
- Up & Down hood lets you set the distance above the hob
- Efficient and quiet perimetral ventilation 25% reduction in perceived sound levels
- Electronic touch controls make it simple to choose the right settings
- A range of sizes from 52cm to 120cm to fit any hob
- Stainless Steel and black glass finish*
- Special induction hobs feature a choice of three integrated ventilation options
- Leaves space for drawers or cupboards to be built in cabinets below
- LED lights ensure excellent visibility of hob
- Aluminium and charcoal filters with filter saturation alarm*
- Energy efficient machines rated A+



Integrated hoods



Built-in

Benefit

- 3 sizes hoods to coordinate with different sizes of gas and induction hobs
- Perimetral aspiration
- 3 speeds+ Booster

Feature/technology

- 3 different sizes (W: 52; 70; 86cm) to install in the upper furniture cabinet on the hob
- Elegant aesthetic results
- Perimetral aspiration reduces the perceived sound sensation by 25%, ensuring optimal efficiency



Ceiling

Benefit

- The perfect integration to the ceiling allows an elegant aesthetic result to guarantee a spacious kitchen environment.
- Easy to control

Feature/technology

- Installed in the roof
- Remote control included

Wall mount



T-shape

Benefit

- Three sizes hoods to coordinate with different sizes of gas and induction hob
- The best energy performances in the market
- Easy to control

Feature/technology

- 3 different sizes for wall (W: 60; 90; 120cm) in order to fit with all hobs
- A+ Class energy
- Electric touch control



Glass hoods

Benefit

- Elegant and innovative design thanks to the double proposal: vertical and inclined design
- Perimetral aspiration
- The best energy performances in the market

Feature/technology

- Two different wall models (W: 90cm) totally in black glass with an optional chimney tube.
- Perimetral aspiration reduces the perceived sound sensation by 25%, ensuring optimal efficiency
- A+ and A class energy



Canopies

Benefit

- Choise of very distinctive designs, a mix of traditional and last trend lines.
 Suitable for any kind of kitchen style
- Easy to control

Feature/technology

- Different sizes from 60 to 120cm to install with wall support.
- Available in different colours, matching other cooking appliances.
- Electronic control

Island hoods

T-shape

Benefit

- Two sizes hoods to coordinate with different sizes of gas and induction hob
- The best energy performances in the market
- · Easy to control

Feature/technology

- Two different sizes (L: 90; 120cm) to install without support
- A+ Class energy
- Electric touch control

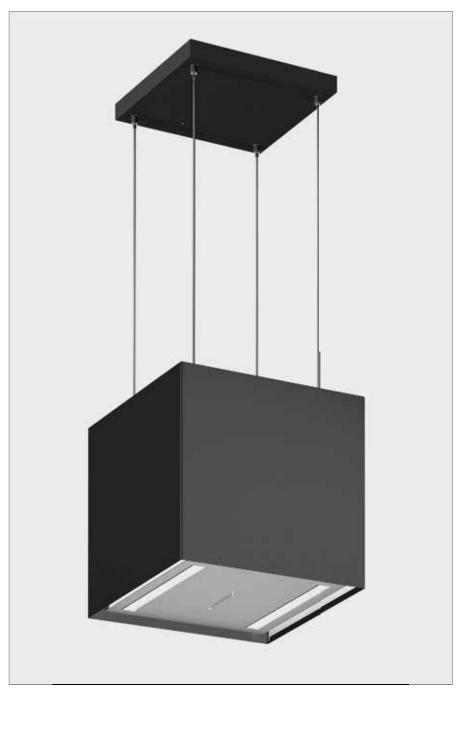
Up and down hood

Benefit

- Minimal design and super functional
- The square shape allows to the hood to fit harmoniously into any kitchen style
- Choose to set the right distance between hob and hood
- Perimetral aspiration
- Easy to control

Feature/technology

- An anthracite inox cube (W: 40cm) to install as Island or next to the wall (not wall mounted). Includes Up&Down system to define the right distance from the hob.
- Perimetral aspiration reduces the perceived sound sensation by 25%, ensuring optimal efficiency.
- Electric buttons with remote control included



Refrigerators

Along with the oven and hob, the refrigerator is the third building block of any kitchen. Bertazzoni refrigerators offer a range of high-tech features that include LED surround lighting, two compressors and flexible zone fridge/freezer options. The dual air-cooling, no-frost systems (one each for the refrigerator and freezer compartments) means you can keep everything at the perfect temperature, whilst keeping humidity under control. There is a super freeze mode that uses a variable speed compressor to give you a 20% faster freezing cycle for fresh food. You can choose between an integrated, undercounter version that fits seamlessly into your fitted kitchen or a free-standing French Door model with stainless steel and handles to coordinate perfectly with the other appliances in Professional, Master or Heritage Series.

The choices for built-in models ranging from 75cm to 90cm width. The flush mount built-in platform has high tech features such as LED surround lighting, two compressors and a flexible zone fridge/freezer usage option. All models can be installed with stainless steel doors or custom kitchen cabinet panels.

- French door model 412 litres of refrigeration, 120 litres freezer capacity
- Bottom-mount model 70:30 split of refrigeration and freezer capacity
- Tempered glass shelves with spill-proof edges
- Full-width extension glide drawers
- Height adjustable shelves in door
- Independent dual cooling no-frost system
- Prevents frost and ventilate all condensation created by stored food
- No build-up of ice or bad smells
- Freezer never needs defrosting

- Super freeze mode offers 20% faster freezing cycle of fresh food
- · Digital touch controls with digital sensors and LED display
- Precision control of the temperature in the fridge and freezer adjust each compartment to suit your needs
- Designed so internal temperature is not affected by external factors e.g. the seasons
- Very low noise levels at 40 dbA they are quiet and efficient
- Complete flush install for built-in fridges with 'lift & swing'hinge – minimal vertical gaps between adjacent cabinet panels.
- Full extension crispers without interfering with other cabinets, giving full flexibility in kitchen planning and convenience in use.
- Optional stainless steel or custom kitchen cabinet toe kick over for all built-in models.
- Left and right swing door models, perfect design solution for frameless side by side installation, maintaining undisrupted horizontal and vertical lines.
- LED touch controls with pre-programmed options intuitive and easy to access.
- Interiors offer perfect visibility LED surround lighting, precise touch controls.
- Precision temperature controls for fresh food (0°C 1.5°C) improves food storage by 50% for all built-in models.
- Automatic ice-maker clean ice and safety sensors in all 90cm and 75cm models.
- Ease of cleaning due to flat surfaces and materials used.
- Dual compressor/evaporator gives optimal temperature control including shock freezing (for built-in models only).
- Lateral airflow ensures cold air does not escape when door opens consistent temperature even when frequently opened (for built-in models only).



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Built-in 90 cm and 75 cm panel installed and panel ready

Dual compressor and dual evaporator

Benefit

- Optimal temperature control
- Superior humidity control in crisper
- Ideal freezer temperature quality
- Shock freezing possible

Feature/technology

 Dedicated variable speed compressor for fridge and freezer compartment

Flex zone option

Benefit

- Conversion option of bottom freezer into a fully functional refrigerator compartment
- Expands usable refrigeration space by 40%

Feature/technology

 Variable speed compressor enables bottom compartment conversion for fresh food drawer options

Lateral air stream flow

Benefit

- Category leading front-to-back fridge and freezer depth space
- Cold air does not escape when the door is opened due to lateral air flow
- Maintains precision temperature inside even when opened very frequently

Feature/technology

Side mounted evaporator and air guidance system

Easy cleaning

Benefit

- No food or liquid stains
- Facilitates sanitation of surfaces in contact with food

Feature/technology

 Flat surfaces made out of glass, stainless steel and aluminum

LED surround light illumination

Benefit

- Perfect visibility
- · Light is never blocked
- Cold light to lower energy consumption

Feature/technology

Recessed LED lights

Extended fresh mode +0° to 1,5°C

Benefit

- Extends the storage of fresh and gourmet food by up to 50%
- Maintains nutrients at a substantially elevated level especially for organic food

Feature/technology

 Dedicated temperature control for fresh food crisper



Digital touch controls

Benefit

- Precision temperature control
- Maximized adjustment options to specific user habits

Feature/technology

• LED display and digital sensors

Complete flush install for frameless cabinets

Benefit

 Minimal vertical gap (3mm) between adjacent cabinet front panels

Feature/technology

• Double pivot 'lift & swing' hinge

Flush side-by-side installation option

Benefit

- Perfect design and installation solution for frameless side by side installation, maintaining all horizontal and vertical lines in the kitchen
- Cabinet front undisrupted

Feature/technology

- Left and right swing door models
- Designer vertical installation kit

Gas emission free

Benefit

· No off-gassing odor when unit is new

Feature/technology

 Aluminum and stainless steel interior space materials

Full extension crispers at 90° door opening angle



Benefit

- Refrigeration placement flexibility in the kitchen
- No interference with adjacent cabinets

Feature/technology

Refrigerator door chassis

Concealed air venting

Benefit

- No visible venting louvres in the cabinet front panel above the refrigerator
- No disruptive lines

Feature/technology

 Optional stainless steel or custom kitchen cabinet toe kick cover

Multi Temp Zone crispers and drawers



Benefit

 Cold temperature bubble extends the food freshness period substantially

Feature/technology

 Dedicated temperature controls and food contact surfaces designed for optimized food preservation

Automatic ice maker with integrated water filtration



Benefit

- Clean ice
- Safety feature sensors
- No bacteria build-up in water filter

Feature/technology

- Variable ice cube size option
- 'No bin detection' sensor or ice bucket
- Water filter is inside the refrigerator compartment

Variable shelf positioning

Benefit

- Tempered glass shelves with spill proof trim
- Height adjustment with loaded shelf

Feature/technology

Concealed shelf 'slide & lock' design

Built-in bottom mount fridge-freezer



Totally No Frost freezer and fridge compartments

Benefit

- Freezer never needs defrosting
- Prevents mould and bad smells.
- Best-in-class guarantee this in the fridge compartment too
- Longest and best food preservation if all foods are covered in film.

Feature/technology

 One motor, one evaporator and fan system prevent frost and ventilate all condensation created by stored food

User interface

Benefit

- Touch Control Precision temperature control
- Maximized adjustment options to specific user habits
- Easy to operate for all users no struggling to reach normal positioning of controls on top of the unit

Feature/technology

- Best in class for ergonomic design
- Touch user interface positioned inside on lower right side of cabinet, not on top of the fridge

Climatic Class

Benefit

• Internal temperature is not affected by external temperature changes and different seasons

Feature/technology

- Suitable for different climates:
 N Normale climate operate
- N Normale climate operates between +16°C +32°

- ST - Subtropical climate - operates between at +18°C - +38°

-T - Tropical climate - operates between +18°C - +43°

Noise levels

Benefit

• Extremely quiet operating noise levels

Feature/technology

• 41dbA



French door



Stainless steel doors

Benefit

• Ultimate ease in cleaning

Feature/technology

• No fingerprint surface coating

Full-width storage drawer

Benefi

Space for larger platters, pies and cakes

Feature/technology

• Extension glide mounted drawer with concealing and retractable cover

Gallon-size storage

Feature/technology

 4 height-adjustable shelves in the door, two of which are designed for gallon-size container storage

Super freeze

Benefit

 Super freeze mode option for 20% faster freezing cycle of fresh food

Feature/technology

• Variable speed compressor



Temperature controlled twin crispers

Benefit

 Perfect storage for meat, fish, vegetables

Feature/technology

• Closed compartment with separate temperature control 0° to 5°C



Variable shelf positioning

Benefit

• Flexibility in use

Feature/technology

- 6 tempered glass shelves with spillproof edges
- A special folding shelf allows storage for tall items

Digital touch controls

Benefit

- Precision temperature control
- Maximized adjustment options to specific user habits

Feature/technology

• LED display and digital sensors

Dishwashers

Creating great food can also create a great mess. Bertazzoni • Best-in-class energy saving – A+++ energy rating dishwashers are designed to make cleaning up more of a pleasure than a chore. Operated with a full touch control panel, our dishwashers are very simple to use. With seven or • Intuitive full touch control panel eight programmes, they are very efficient, so you don't waste water or energy. Wide baskets and a bright LED light make loading and unloading easier And a built-in timer lets you choose when to start the cleaning cycle. The door opens automatically when the programme ends, helping dishes dry

To help create more space in your kitchen, the advanced undercounter model features the new Sliding Door System which allows for lower kickboards and taller front panels to create larger cupboard spaces.

- The quietest dishwasher in its class 40 dbA
- 8 programmes, 4 functions
- Delay Start and Remaining Time option
- Unique ready indicator floor light
- Aqua stop hose helps prevent leaks
- Automatic door opening at end of cycle for faster drying
- Wide capacity baskets
- LED light for better view when loading/unloading
- Sliding Door System allows for low plinths



Fully integrated dishwashers



Cleaning programs and functions – 8 programmes

Benefit

• Choice of programmes to avoid waste of water and energy

Feature/technology

- 8 programmes: Normal, Eco, Glass,
- 90min, Auto, Hygiene, Party wash, self-cleaning
- Functions: extra drying, extra hygiene (Power/Strong wash), express function,
- energy save

Time management

Benefit

 Flexibility – chose when to start the cleaning cycle and monitor the remaining time on the display

Feature/technology

• Delay Start and Remaining Time

Washing light

Benefit

 Simply looking at the floor next to the dishwasher shows if the cycle has finished. Always on when the dishwasher is running, it flashes for 5 minutes when the cycle end

Feature/technology

• White outdoor floor illumination



Automatic open door

Benefi

 More efficient and faster drying of dishes

Feature/technology

• Door opens automatically at the end of the cleaning cycle



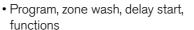
User interface

Benefit

- Easy to use and very intuitive.
- Display in white to indicate chosen program

Feature/technology

- Touch Control full touch user interface
- One button push on/off and an integrated display for all setting steps:



- Indicators white LED
- Displays programmes (8), zone wash, delay start, functions(4), error codes, delay and remaining time

Inlet Hose

Benefit

Avoids risk of leaks

Feature/technology

• Electronic aqua stop



Interior Light

Benefit

• See clearly when loading or unloading the dishwasher

Feature/technology

• LED interior light



Sliding door

Benefit

- New installation method, fits perfectly with every style of kitchen design
- Maximum flexibility of decorative panel supports all panel thicknesses, heights and widths

Feature/technology

- Innovative sliding hinges, supports maximum 8kg decorative door panel
- 800mm maximum height of decorative door panel
- Plinth can be as low as 20mm



Baskets

Benefit

 Wide capacity for separation of dishes, pots, glasses and cutlery to guarantee a excellent results

Feature/technology

• 3 wide baskets including layer for cutlery

Noise Levels

Benefit

• The quietest dishwasher in its class

Feature/technology

• 40dBA

Energy saving

Benefit

• Best-in-class energy saving

Feature/technology

• A+++ energy rating

The Bertazzoni philosophy



Green responsibilities

Bertazzoni is very proud to be the world's oldest family-owned appliance manufacturer. With pride comes responsibility. Not surprisingly, as the business has passed from generation to generation, it has always been conscious of its responsibilities to the future. The sustainability of this enterprise is close to the hearts of those who work in it, recognising that there is a connection to the sustainability of the planet – the same philosophy underpins both. Bertazzoni sees sustainability as a very personal challenge.

The company's CEO Paolo Bertazzoni certainly believes so "Sustainability means minimising the negative human impact on the environment by using resources as efficiently as possible with future generations in mind."

This goes way beyond using recyclable packaging materials, normal practice for every company these days. Bertazzoni has examined every aspect of its production to see where environmental improvements can be made. It's vital for Paolo, for all at Bertazzoni and, for customers. In this we are all together: sharing the planet, having a vested interest in its health and needing to look after it.

"We never forget that our roots are in the traditions of the Italian family.
We share a commitment to pass on to future generations what we have learnt, created and loved.
We have a deep belief in beautiful cooking to bind families and friends together – and a sincere respect for nature and its products that we wish to be enjoyed by all those who follow after us."





Practical thinking, future saving

Emilia-Romagna is a region of immense natural beauty and resources – as long as people continue to nurture them. That has always been a relationship understood by the Bertazzoni family. It means constantly aiming to use materials and energy as efficiently as possible so that no harm is done to the environment. Those principles are applied to Bertazzoni manufacturing and operations of every kind.

Making materials safe

Bertazzoni appliances are made mainly from stainless steel and other metals, minimising the use of plastic. In fact, 99% of materials used in Bertazzoni products are recyclable. Those materials retain their integrity when kept in contact with food substances (such as water and oil). Bertazzoni is RoHS compliant (Restriction of Hazardous Substances). You can trust Bertazzoni production, suppliers and materials not to cause environmental harm.

Using energy well

Moving from wood-burning stoves to gas and electricity more than 60 years ago focused minds. How could fuels be used more efficiently? A long and incremental process of improvement began so that Bertazzoni machines have kept pressing for energy savings in every generation.

Bertazzoni ovens feature extra energy efficiency rating up to A++, reflecting the highest European standards. Among many design changes that add up to a real difference, Bertazzoni burners have been designed with reduced space between pots and flame, leading to shorter boiling times and lower gas consumption.

It is a challenge to improve, a challenge that never stops. When designing the New Generation products Bertazzoni engineers rethought everything with the environment in mind, introducing smarter features that reduce waste. Those engineers have consistently designed best-in-class performances for Bertazzoni machines, reducing the usage of BTUs to save energy.

It remains the company's aim to lead in sustainability, bringing an ever-sharper focus on the efficient use of energy in all Bertazzoni operations - and design.

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Food for thought

"There's a responsibility to the past and the future – the combination of the two makes the magic"

The three 'pillars' – family, food, engineering – are integral to everything Bertazzoni does. We thought the most natural way to explore and explain them would be over a family meal cooked on Bertazzoni appliances. The writer John Simmons was there to record the conversation.

Tommaso is a chef whose every movement demonstrates commitment to beautiful cooking. There is something unconsciously balletic in the way he handles ingredients for the food he prepares. Delicious food – simply made – brings this family and this business together in conversation. I'm interested in the relationship of family and business: how do they relate to each other?

"I've always lived the company as part of the family," answers Paolo Bertazzoni. "It was natural. My father Francesco brought me to the factory as a boy in short trousers – it gave me great pride as a boy. 'You must say Buongiorno to everyone' he insisted. I still feel it is an honor to be part of this company."

His sister Elisabetta, who has shared the big decisions with him, says: "We learnt early to respect the company and its values – they were also our family values. We knew we had to work with humility, to take great care in all we do, to work together for the good health of the business."

There is a deep sense of responsibility that you feel in their words. The responsibility extends beyond the family to all the people who work with Bertazzoni. "We know them," says Paolo. "We feel a connection to the past and the future. That's why each generation tries to do better than the previous generation."





THE BERTAZZONI PHILOSOPHY 179

"In the end we all go back to the same values: a devotion to food and family, creating beautiful products that add to wellbeing"



For all these family members, the values and the primacy of the company have been instilled from their early years. Paolo, now chief executive, worked in the humblest positions to understand the company and to demonstrate that his family did not assume any automatic superiority. His son Nicola and daughter Valentina were encouraged to exercise their own freedom, without pressure to join the business. They studied, learnt skills, opted to come back and to apply those skills to benefit the company and its wider community.

"Everyone could follow their own inclinations," says Valentina. "I loved art and design, as well as maths – so I studied architecture and ran my own practice. But it seemed

natural to come into the business at a time when it was changing, when the products and brand were moving onto another stage of evolution. Because that was all about values, making sure they are consistent between family and business, between marketing and products, to be authentic. Interpreting the present, building on the past, but looking into the future."

"Our roots are the Italian family and the family is based around food," observes Nicola. "The heart of an Italian home is the kitchen. But the vital ingredient of our heritage, to make it really powerful, is engineering. We apply design and technology to deliver what our end-users want in their kitchens. It all depends on making sure our appliances work brilliantly in all environments – that is our obsession."



It's refreshing to hear these family members express their commitment and to do so in ways that connect with the real lives of the people who use their machines. Each of them might have spoken the following words because they come from the Bertazzoni heart: "In a life that gets more complicated, we aim to make things easier. We know that will make people happier. Because food is such a human need, there is universal pleasure in the making and sharing of food."

"It's our mission to make kitchen appliances that function perfectly for the lives of our Bertazzoni owners. By making beautiful products we feed their eyes, brains and hearts, and we give pleasure. Our deeper mission is to make people happier by making products that bring joy to their lives."





Technical Specifications

| Key to icons used in these specifications | | | |
|---|-----------------------------|----------------|------------------------------|
| | bake | | light |
| | convection bake | | timer |
| (SS) | fast preheat | | sterilize function |
| | grill | (R) | microwave function |
| | turbo grill | | combi-microwave |
| | convection (electric ovens) | 8 | combi-steamer |
| | fan (gas ovens) | ® | microwave and grill function |
| | turbo/pizza function | (x) | special functions |
| | bottom bake | * | defrosting |
| | upper bake | [] | turnspit and grill |
| | assistant | | warming |
| 8 | total steam | | proofing |
| | cloop | | |

Disclaimer

Please check with your dealer before making a final purchase decision based on these specifications. While every care is taken to insure that the information in these pages is correct it may be subject to technical inaccuracies or typographical errors.

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Cookers

Electrical requirements

Energy rating

Professional Series



PRO1206GMFEDXT 120cm 6-burner + griddle electric double oven

| | electric double over |
|--|---|
| Worktop | |
| Cooking zones | 6 gas + 1 griddle |
| Worktop design | stainless steel squared |
| Worktop control | knobs |
| Burners type | brass |
| Knobs | metal coated |
| Pan support | cast iron |
| Flame failure device - one hand ignition | • |
| Standard accessories | wok adapter, simmer ring |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | 2 semi-rapid 0.60 kW - 1.75 kW |
| Front left | 1 dual wok 0.48 kW - 5.00 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Griddle | 1100 W, drip tray |
| Oven cavity | |
| Main oven type | electric multifunction with electric grill |
| Main oven functions | |
| Main oven equipment | 1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light |
| Auxiliary oven type | electric multifunction with electric grill |
| Auxiliary oven functions | |
| Auxiliary oven equipment | 1 wire shelf, 1 baking tray, 1 grill mesh, 1 light |
| Third oven | |
| Oven volume | main 69 L, auxiliary 69 L |
| Oven controls | knobs and digital programmer with food probe |
| Inner oven door | triple removable glass |
| Oven door closing | anti-slam system |
| Bottom | |
| | drawer, stainless steel legs |
| | |



PRO1106MFETXT 110cm 6-burners electric triple oven

| 6 gas | 5 induction |
|---|--|
| stainless steel squared | _ |
| knobs | knobs |
| brass | |
| metal coated | metal coated |
| cast iron | _ |
| • | |
| wok adapter, simmer ring | _ |
| | |
| 1 dual wok 0.48 kW - 5.00 kW | Ø 16 cm, 1100 W - 14 |
| 1 rapid 1.05 kW - 3.00 kW | Ø 20 cm, 2300 W - 30 |
| 2 semi-rapid 0.60 kW - 1.75 kW | Ø 23 cm, 2300 W - 30 |
| 1 dual wok 0.48 kW - 5.00 kW | Ø 16 cm, 1100 W - 14 |
| 1 semi-rapid 0.60 kW - 1.75 kW | Ø 20 cm, 1400 W - 20 |
| _ | |
| | |
| electric multifunction with electric grill | electric multifunction w |
| | |
| | |
| 1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light | 1 telescopic glide shelf, 1 baking tray, 1 grill me: 1 light |
| electric conventional with electric grill | electric conventional wi |
| ® — — — — | |
| 1 wire shelf, 1 baking tray, 1 grill mesh, 1 light | 1 wire shelf, 1 baking tr |
| electric grill | electric grill |
| main 69 L, auxiliary 54 L, third 24 L | main 69 L, auxiliary 54 |
| knobs and digital programmer with food probe | knobs and digital progr |
| riple removable glass | triple removable glass |
| anti-slam svstem | anti-slam system |

drawer

220/240 V, 50/60 Hz, 18.7 A, 4300 W

XT NET BIT GIT ART ROT VIT

main oven A, auxiliary oven A

220/240 V, 50/60 Hz, 26 A, 6000 W

main oven A, auxiliary oven A



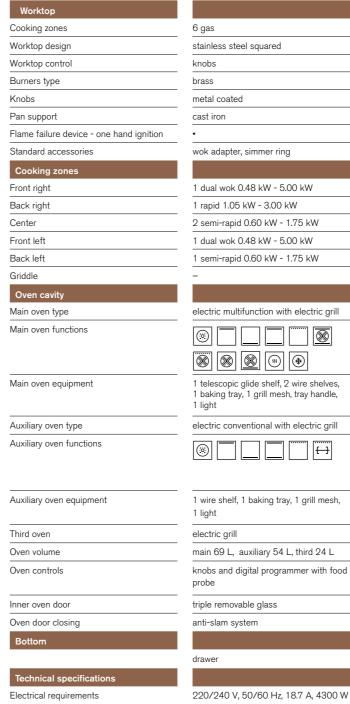
PRO1105IMFETXT 110cm induction top electric triple oven

| PRO1105IMFETXT 110cm induction top electric triple oven |
|---|
| |
| 5 induction |
| _ |
| knobs |
| |
| metal coated |
| |
| |
| _ |
| |
| Ø 16 cm, 1100 W - 1400 W |
| Ø 20 cm, 2300 W - 3000 W |
| Ø 23 cm, 2300 W - 3000 W |
| Ø 16 cm, 1100 W - 1400 W |
| Ø 20 cm, 1400 W - 2000 W |
| |
| |
| electric multifunction with electric grill |
| |
| |
| 1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light |
| electric conventional with electric grill |
| |
| |
| 1 wire shelf, 1 baking tray, 1 grill mesh, 1 light |
| electric grill |
| main 69 L, auxiliary 54 L, third 24 L |
| knobs and digital programmer with food probe |
| triple removable glass |
| anti-slam system |
| |
| drawer |
| |
| 220/240 V, 50/60 Hz, 50 A, 11500 W |
| main oven A, auxiliary oven A+ |
| |

NET BIT GIT ART ROT VIT



PRO1006MFETXT 100cm 6-burner electric triple oven



Energy rating

Colour options



PRO1005IMFETXT 100cm induction top electric double oven



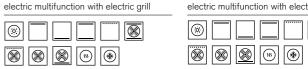


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PRO1006MFEDXT

100cm 6-burner electric double oven



1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light

electric conventional with electric grill

1 wire shelf, 1 baking tray, 1 grill mesh,

knobs and digital programmer with food

main 69 L, auxiliary 38 L

triple removable glass

drawer, stainless steel legs

anti-slam system

1 light

1 wire shelf, 1 baking tray, 1 grill mesh, 1 wire shelf, 1 baking tray, 1 grill mesh, 1 light

electric arill

main oven A, auxiliary oven A

main 69 L, auxiliary 54 L, third 24 L main 69 L, auxiliary 54 L, third 24 L

knobs and digital programmer with food probe

1 telescopic glide shelf, 2 wire shelves, 1

electric conventional with electric grill

baking tray, 1 grill mesh, tray handle, 1 light

triple removable glass

anti-slam system

drawer

220/240 V, 50/60 Hz, 50 A, 11500 W

main oven A, auxiliary oven A+ main oven A, auxiliary oven A+

NET BIT GIT ART ROT VIT





220/240 V, 50/60 Hz, 17.9 A, 4100 W















PRO1005IMFEDXT

100cm induction top

electric double oven

Ø 16 cm, 1100 W - 1400 W

Ø 20 cm, 1400 W - 2000 W



PRO906MFEDXT

stainless steel squared

wok adapter, simmer ring

1 auxiliary 0.48 kW - 1.00 kW

2 semi-rapid 0.60 kW - 1.75 kW

1 dual wok 0.48 kW - 5.00 kW

1 semi-rapid 0.60 kW - 1.75 kW

main oven A, auxiliary oven A+

XT NET BIT GIT ART ROT VIT

1 rapid 1.05 kW - 3.00 kW

6 gas

knobs

brass

cast iron

metal coated



| PRO906MFEDXT | PRO905IMFEDXT |
|----------------------|----------------------|
| 90cm 6-burner | 90cm induction top |
| electric double oven | electric double oven |

5 induction

metal coated

knobs





90cm 5-burner

electric double oven



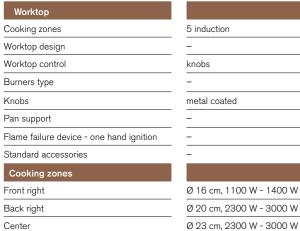
electric double oven

33 32 22444

PRO906MFESXT 90cm 6-burner electric oven

XT NET BIT GIT ART ROT VIT

| Worktop | | | |
|--|--|---|---|
| Cooking zones | 5 gas | 5 induction | 6 gas |
| Worktop design | stainless steel squared | - | stainless steel squared |
| Worktop control | knobs | knobs | knobs |
| Burners type | aluminum | - | brass |
| Knobs | metal coated | metal coated | metal coated |
| Pan support | cast iron | - | cast iron |
| Flame failure device - one hand ignition | • | - | • |
| Standard accessories | wok adapter, simmer ring | _ | wok adapter, simmer ring |
| Cooking zones | | | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW | Ø 16 cm, 1100 W - 1400 W | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW | Ø 20 cm, 2300 W - 3000 W | 1 rapid 1.05 kW - 3.00 kW |
| Center | 1 dual wok 0.48 kW - 5.00 kW | Ø 23 cm, 2300 W - 3000 W | 2 semi-rapid 0.60 kW - 1.75 kW |
| Front left | 1 semi-rapid 0.60 kW - 1.75 kW | Ø 16 cm, 1100 W - 1400 W | 1 dual wok 0.48 kW - 5.00 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW | Ø 20 cm, 1400 W - 2000 W | 1 semi-rapid 0.60 kW - 1.75 kW |
| Griddle | | - | - |
| Oven cavity | | | |
| Main oven type | electric multifunction with electric grill | electric multifunction with electric grill | electric multifunction with electric grill |
| Main oven functions | | | |
| | | | |
| Main oven equipment | 2 wire shelves, 1 baking tray, 1 grill mesh, 1 light | 2 wire shelves, 1 baking tray, 1 grill mesh, 1 light | 1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light |
| Auxiliary oven type | electric conventional with electric grill | electric conventional with electric grill | _ |
| Auxiliary oven functions | | | - |
| Auxiliary oven equipment | 1 wire shelf, 1 baking tray, 1 grill mesh, 1 light | 1 wire shelf, 1 baking tray, 1 grill mesh, 1 light | - |
| Third oven | - - | _ | _ |
| Oven volume | main 69 L, auxiliary 38 L | main 69 L, auxiliary 38 L | 103 L |
| Oven controls | knobs | knobs | knobs and digital programmer with food probe |
| Inner oven door | triple removable glass | triple removable glass | triple removable glass |
| Oven door closing | standard | standard | anti-slam system |
| Bottom | | | |
| | storage compartment, stainless steel legs | storage compartment, stainless steel legs | drawer, stainless steel legs |
| Technical specifications | | | |
| Electrical requirements | 220/240 V, 50/60 Hz, 17.9 A, 4100 W | 220/240 V, 50/60 Hz, 50 A, 11500 W | 220/240 V, 50/60 Hz, 16 A, 3500 W |
| Energy rating | main oven A, auxiliary oven A+ | main oven A, auxiliary oven A+ | A |
| Colour options | | | |



Front left Back left Griddle

Oven cavity Main oven type Main oven functions

Main oven equipment 1 telescopic glide shelf, 2 wire shelves, 1

Auxiliary oven type electric conventional with electric grill

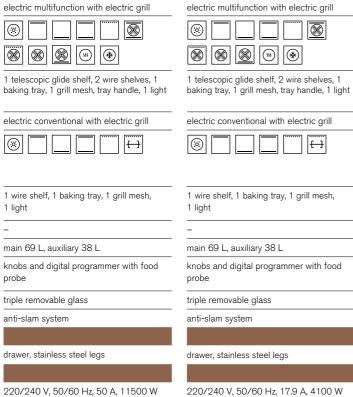
Auxiliary oven functions

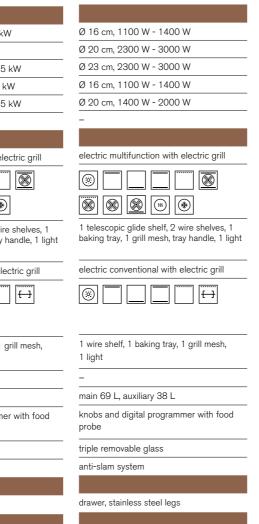
1 wire shelf, 1 baking tray, 1 grill mesh, Auxiliary oven equipment 1 light Third oven Oven volume main 69 L, auxiliary 38 L Oven controls knobs and digital programmer with food

probe Inner oven door triple removable glass Oven door closing anti-slam system

Technical specifications Electrical requirements 220/240 V, 50/60 Hz, 50 A, 11500 W

Energy rating main oven A, auxiliary oven A+





220/240 V, 50/60 Hz, 50 A, 11500 W

NET BIT GIT ART ROT VIT

main oven A. auxiliary oven A+



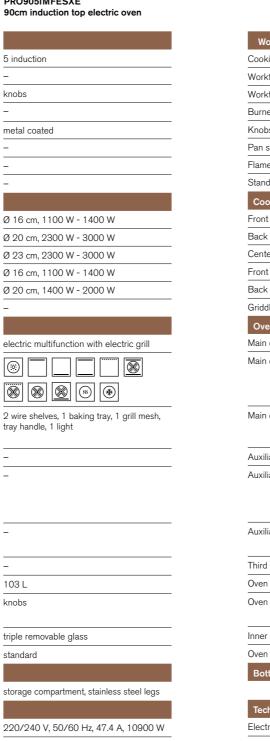
90cm induction top electric OVEN

PRO905IMFESXT





PRO905IMFESXE 90cm induction top electric oven





90cm 5-burner electric oven



90cm 5-burner gas oven



PRO604MFESXT 60cm 4-burner electric oven

| Worktop | | | |
|--|--|--|--|
| Cooking zones | 5 gas | 6 gas | 4 gas |
| Worktop design | stainless steel squared | Stainless steel squared | stainless steel squared |
| Worktop control | knobs | knobs | knobs |
| Burners type | aluminum | brass | brass |
| Knobs | metal coated | metal coated | soft touch |
| Pan support | cast iron | cast iron | cast iron |
| Flame failure device - one hand ignition | • | • | • |
| Standard accessories | wok adapter, simmer ring | wok adapter, simmer ring | wok adapter, simmer ring |
| Cooking zones | | | |
| ront right | 1 auxiliary 0.48 kW - 1.00 kW | 1 dual wok 0.48 kW - 5.00 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW | 1 rapid 1.05 kW - 3.00 kW | 1 dual wok 0.48 kW - 5.00 kW |
| Center | 1 dual wok 0.48 kW - 5.00 kW | 2 semi-rapid 0.60 kW - 1.75 kW | _ |
| Front left | 1 semi-rapid 0.60 kW - 1.75 kW | 1 dual wok 0.48 kW - 5.00 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW | 1 semi-rapid 0.60 kW - 1.75 kW | 1 auxiliary 0.48 kW - 1.00 kW |
| Griddle | | - | - |
| Oven cavity | | | |
| Main oven type | electric multifunction with electric grill | hybrid with electric grill | electric multifunction with electric grill |
| Main oven functions | | | |
| | | * | |
| Main oven equipment | 2 wire shelves, 1 baking tray, 1 grill mesh, 1 light | 2 wire shelves, 1 baking tray, 1 grill mesh, 1 light | 1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 ligh |
| Auxiliary oven type | | _ | _ |
| Auxiliary oven functions | - | - | - |
| Auxiliary oven equipment | | _ | _ |
| | | | |
| Third oven | | | |
| Oven volume | 103 L | 124 L | 69 L |
| Oven controls | knobs | knobs | knobs and digital programmer with food probe |
| nner oven door | triple removable glass | triple removable glass | triple removable glass |
| Oven door closing | standard | standard | anti-slam system |
| Bottom | | | |
| | storage compartment, stainless steel legs | storage compartment, stainless steel legs | drawer, stainless steel legs |
| Technical specifications | | | |
| Electrical requirements | 220/240 V, 50/60 Hz, 16 A, 3500 W | 220/240 V, 50/60 Hz, 3000 W | 220/240 V, 50/60 Hz, 10.9A, 2500W |
| Energy rating | A | A | |
| Colour options | | | |
| | | | |



Oven door closing

Technical specifications

Electrical requirements

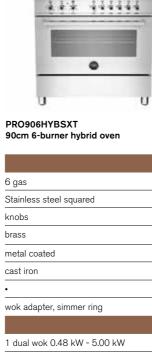
Energy rating

Ø 16 cm, 1100 W - 1400 W Ø 20 cm, 2300 W - 3000 W Ø 23 cm, 2300 W - 3000 W Ø 16 cm, 1100 W - 1400 W Back left \emptyset 20 cm, 1400 W - 2000 W Griddle Oven cavity electric multifunction with electric grill Main oven type Main oven functions 1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light Main oven equipment Auxiliary oven type Auxiliary oven functions Auxiliary oven equipment Third oven 103 L Oven volume Oven controls knobs and digital programmer with food probe Inner oven door triple removable glass

anti-slam system

drawer, stainless steel legs

220/240 V, 50/60 Hz, 47.4 A, 10900 W



1 rapid 1.05 kW - 3.00 kW

2 semi-rapid 0.60 kW - 1.75 kW

1 dual wok 0.48 kW - 5.00 kW

1 semi-rapid 0.60 kW - 1.75 kW

hybrid with electric grill

124 L

knobs

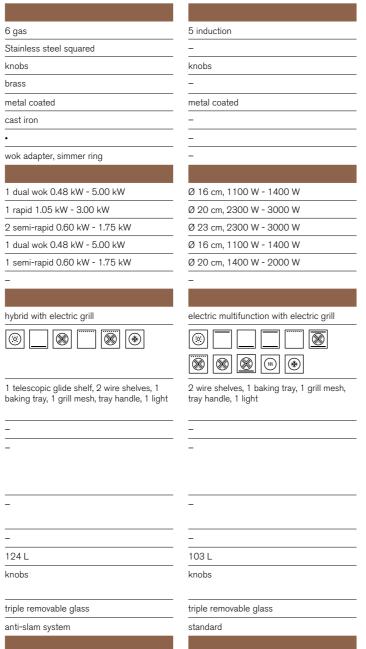
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triple removable glass

drawer, stainless steel legs

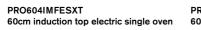
220/240 V, 50/60 Hz, 3000 W

anti-slam system



188 TECHNICAL DATA 189







| PRO604MFESXE | | | |
|-----------------------------|--|--|--|
| 60cm 4-burner electric oven | | | |



PRO604GEVSXE 60cm 4-burner gas oven



PRO604IMFESXE 60cm induction top electric single oven

| Worktop | | | |
|--|---|--|--|
| Cooking zones | 4 induction | 4 gas | 4 gas |
| Worktop design | - | stainless steel squared | stainless steel squared |
| Worktop control | knobs | knobs | knobs |
| Burners type | - | aluminium | aluminium |
| Knobs | metal coated | soft touch | soft touch |
| Pan support | | cast iron | cast iron |
| Flame failure device - one hand ignition | | • | |
| Standard accessories | | wok adapter, simmer ring | wok adapter, simmer ring |
| Cooking zones | | | |
| Front right | Ø 18 cm, 1850 W - 3000 W | 1 semi-rapid 0.60 kW - 1.75 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back right | Ø 18 cm, 1850 W - 3000 W | 1 dual wok 0.48 kW - 5.00 kW | 1 dual wok 0.48 kW - 5.00 kW |
| Center | | | _ |
| Front left | Ø 18 cm, 1850 W - 3000 W | 1 semi-rapid 0.60 kW - 1.75 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back left | Ø 21 cm, 2300 W - 3700 W | 1 auxiliary 0.48 kW - 1.00 kW | 1 auxiliary 0.48 kW - 1.00 kW |
| Griddle | | | _ |
| Oven cavity | | | |
| Main oven type | electric multifunction with electric grill | electric multifunction with electric grill | fan assisted gas with electric grill |
| Main oven functions | | | |
| | | | |
| Main oven equipment | 1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light | 2 wire shelves, 1 baking tray, 1 grill mesh, 1 light | 2 wire shelves, 1 baking tray, 1 grill mesl 1 light |
| Auxiliary oven type | - - | - | |
| Auxiliary oven functions | - | - | _ |
| | | | |
| Auxiliary oven equipment | - | - | - |
| Third oven | | | _ |
| Oven volume | 69 L | 69 L | 69 L |
| Oven controls | knobs and digital programmer with food probe | knobs | knobs |
| Inner oven door | triple removable glass | triple removable glass | triple removable glass |
| Oven door closing | anti-slam system | standard | standard |
| Bottom | | | |
| | drawer, stainless steel legs | storage compartment, stainless steel legs | storage compartment, stainless steel legs |
| Technical specifications | | | |
| Electrical requirements | 220/240 V, 50/60 Hz, 43 A, 9900W | 220/240 V, 50/60 Hz, 10.9A, 2500W | 220/240 V, 50/60 Hz, 6.5A, 1500W |
| Energy rating | A | | |
| Colour options | | | |
| | | | |
| | XT NET BIT GIT ART ROT VIT | XE | XE |

| Worktop | |
|--|--|
| Cooking zones | 4 induction |
| Worktop design | - |
| Worktop control | knobs |
| Burners type | _ |
| Knobs | metal coated |
| Pan support | - |
| Flame failure device - one hand ignition | - |
| Standard accessories | _ |
| Cooking zones | |
| Front right | Ø 18 cm, 1850 W - 3000 W |
| Back right | Ø 18 cm, 1850 W - 3000 W |
| Center | - |
| Front left | Ø 18 cm, 1850 W - 3000 W |
| Back left | Ø 21 cm, 2300 W - 3700 W |
| Griddle | - |
| Oven cavity | |
| Main oven type | electric multifunction with electric grill |
| Main oven functions | |
| Main oven equipment | 1 wire shelf, 1 baking tray, 1 grill mesh, tray handle, 1 light |
| Auxiliary oven type | |
| Auxiliary oven functions | - |
| Auxiliary oven equipment | _ |
| | |
| Third oven | · · - |
| Oven volume | 69 L |
| Oven controls | knobs |
| Inner oven door | triple removable glass |
| Oven door closing | standard |
| Bottom | |
| | storage compartment, stainless steel leg |
| Technical specifications | |
| Electrical requirements | 220/240 V, 50/60 Hz, 43 A, 9900 W |
| Energy rating | A |
| | |

Cookers

Worktop

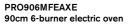
Knobs

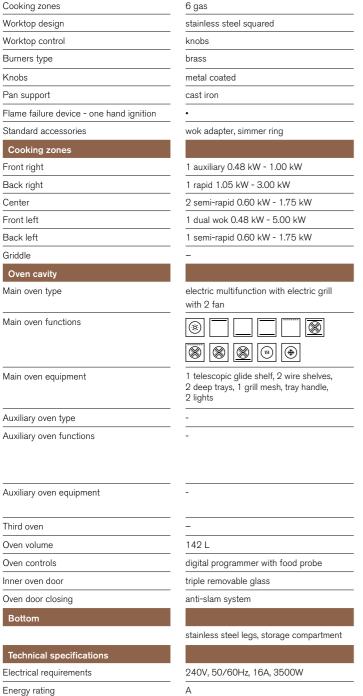
Center

Griddle

Professional Series ATEC Platform





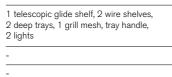


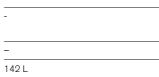


PRO906GEVAXE









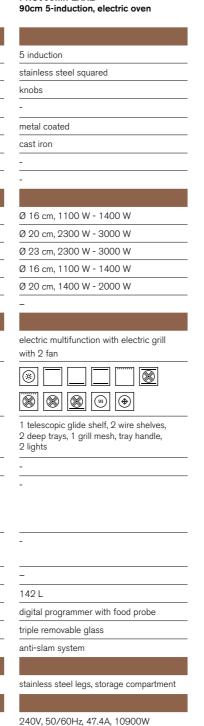
digital programmer triple removable glass anti-slam system

stainless steel legs, storage compartment

240V, 50/60Hz, 7.9A, 1800W



PRO905IMFEAXE



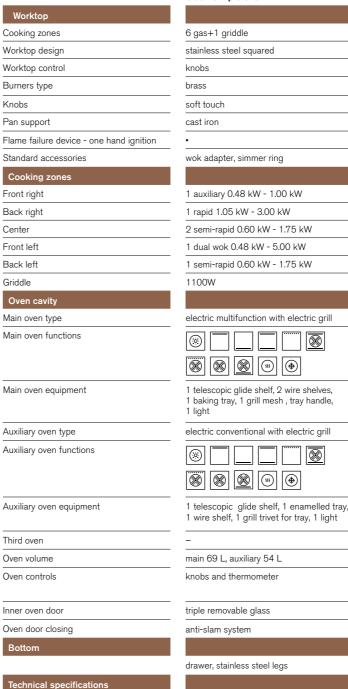




MAS1206GMFEDXT 120cm 6-burners and griddle, electric triple oven

main oven A. auxiliary oven A

XT NET VIT CRT

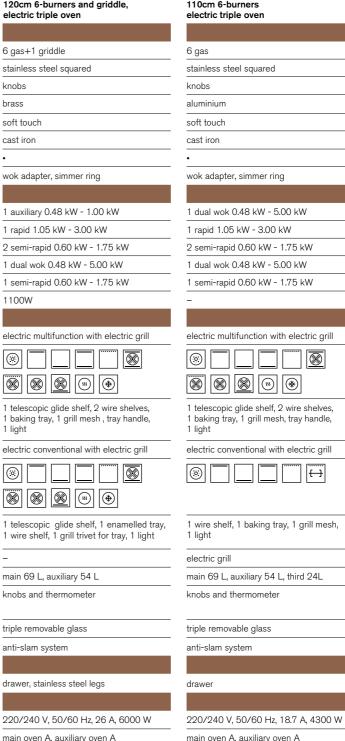


Electrical requirements

Energy rating



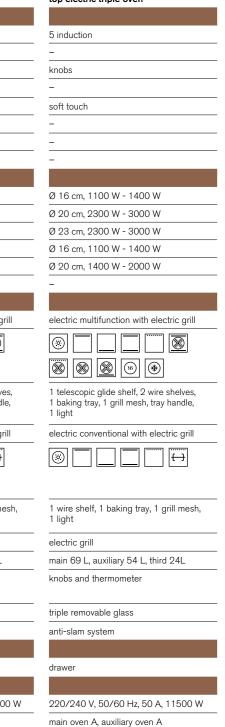
MAS1106MFETXT 110cm 6-burners electric triple oven



XT NET VIT CRT



MAS1105IMFETXT 110cm induction top electric triple oven



XT NET VIT CRT

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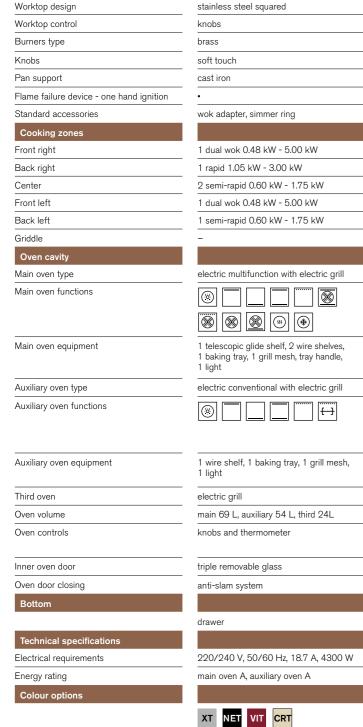
MAS1006MFETXT 100cm 6-burners electric triple oven

stainless steel squared

6 gas

Worktop

Cooking zones





MAS1006MFETXE

MAS1005IMFETXT 100cm induction

| 100cm induction top electric triple oven | 100cm 6-burner electric triple oven | | |
|--|--|--|--|
| | | | |
| 5 induction | 6 gas | | |
| _ | stainless steel squared | | |
| knobs | knobs | | |
| _ | aluminium | | |
| soft touch | soft touch | | |
| - | cast iron | | |
| - | • | | |
| - | wok adapter, simmer ring | | |
| | | | |
| Ø 16 cm, 1100 W - 1400 W | 1 dual wok 0.48 kW - 5.00 kW | | |
| Ø 20 cm, 2300 W - 3000 W | 1 rapid 1.05 kW - 3.00 kW | | |
| Ø 23 cm, 2300 W - 3000 W | 2 semi-rapid 0.60 kW - 1.75 kW | | |
| Ø 16 cm, 1100 W - 1400 W | 1 dual wok 0.48 kW - 5.00 kW | | |
| Ø 20 cm, 1400 W - 2000 W | 1 semi-rapid 0.60 kW - 1.75 kW | | |
| _ | | | |
| | | | |
| electric multifunction with electric grill | electric multifunction with electric grill | | |
| | | | |
| | | | |
| 1 telescopic glide shelf , 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light | 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light | | |
| electric conventional with electric grill | electric conventional with electric grill | | |
| | | | |

| lectric conventional with electric grill | | | |
|--|--|----------------|--|
| | | [] | |

1 wire shelf, 1 baking tray, 1 grill mesh, 1 light

electric grill main 69 L, auxiliary 54 L, third 24L knobs and thermometer

triple removable glass anti-slam system

220/240 V, 50/60 Hz, 50 A, 11500 W main oven A, auxiliary oven A









main oven A, auxiliary oven A

(e)

1 light

electric grill

standard

drawer

1 wire shelf, 1 baking tray, 1 grill mesh,

main 69 L, auxiliary 54 L, third 24L

knobs and thermometer

triple removable glass

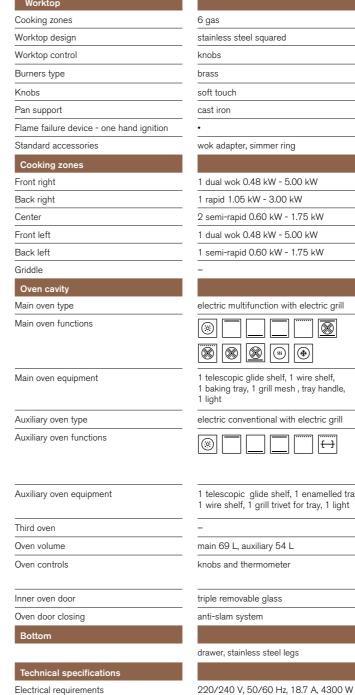


220/240 V, 50/60 Hz, 18.7 A, 4300 W



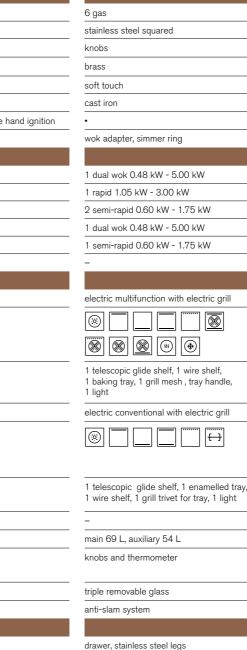


MAS1006MFEDXT 100cm 6-burner electric double oven



Energy rating





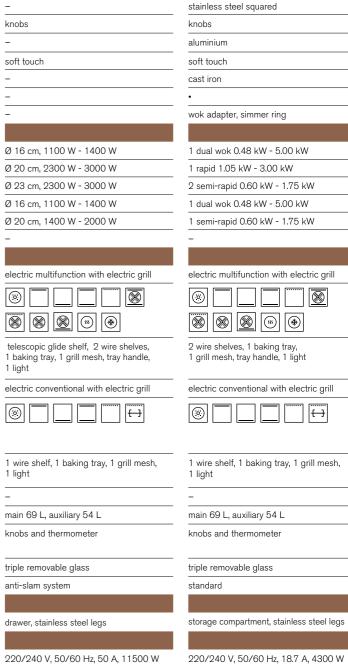
main oven A, auxiliary oven A

XT NET VIT CRT



MAS1005IMFEDXT 100cm induction top electric double oven

5 induction





MAS1006MFEDXE 100cm 6-burner electric double oven

| staiı | nless steel squared |
|---------|---|
| kno | bs |
| alur | ninium |
| soft | touch |
| cast | t iron |
| • | |
| wok | adapter, simmer ring |
| | |
| 1 dı | ual wok 0.48 kW - 5.00 kW |
| 1 ra | ıpid 1.05 kW - 3.00 kW |
| | emi-rapid 0.60 kW - 1.75 kW |
| | ual wok 0.48 kW - 5.00 kW |
| 1 se | emi-rapid 0.60 kW - 1.75 kW |
| _ | |
| | |
| elec | ctric multifunction with electric grill |
| <u></u> | |
| | |
| | ire shelves, 1 baking tray, ill mesh, tray handle, 1 light |
| elec | ctric conventional with electric grill |
| <u></u> | |
| 1 w | ire shelf, 1 baking tray, 1 grill mesh, _J ht |
| | |
| mai | n 69 L, auxiliary 54 L |
| kno | bs and thermometer |
| tripl | e removable glass |
| | ndard |
| star | |





main oven A, auxiliary oven A











main oven A, auxiliary oven A





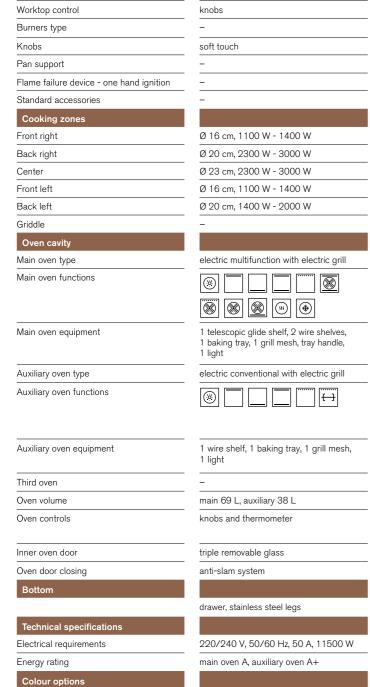
MAS905IMFEDXT 90cm induction top electric double oven

5 induction

Worktop

Cooking zones

Worktop design



XT NET VIT CRT



MAS906MFEDXT 90cm 6-burner electric double oven

stainless steel squared

6 gas

| knobs | knobs |
|--|--|
| brass | aluminium |
| soft touch | soft touch |
| cast iron | cast iron |
| • | • |
| wok adapter, simmer ring | wok adapter, simmer ring |
| | |
| 1 auxiliary 0.48 kW - 1.00 kW | 1 auxiliary 0.48 kW - 1.00 kW |
| 1 rapid 1.05 kW - 3.00 kW | 1 rapid 1.05 kW - 3.00 kW |
| 2 semi-rapid 0.60 kW - 1.75 kW | 1 dual wok 0.48 kW - 5.00 kW |
| 1 dual wok 0.48 kW - 5.00 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| 1 semi-rapid 0.60 kW - 1.75 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| - | - |
| | |
| electric multifunction with electric grill | electric multifunction with electric grill |
| | |
| | |
| | |
| 1 telescopic glide shelf, 2 wire shelves, | 2 wire shelves, 1 baking tray, |
| 1 baking tray, 1 grill mesh, tray handle, 1 light | 1 grill mesh, 1 light |
| electric conventional with electric grill | electric conventional with electric grill |
| | |
| | |
| | |
| 1 telescopic glide shelf, 1 enamelled tray, | 1 wire shelf, 1 baking tray, 1 grill mesh, |
| 1 wire shelf, 1 grill trivet for tray, 1 light | 1 light |
| _ | |
| main 69 L, auxiliary 38 L | main 69 L, auxiliary 38 L |
| knobs | knobs |
| | |
| triple removable glass | triple removable glass |
| anti-slam system | standard |
| | |
| drawer, stainless steel legs | storage compartment, stainless steel legs |
| | |
| 220/240 V, 50/60 Hz, 17.9 A, 4100 W | 220/240 V, 50/60 Hz, 17.9 A, 4100 W |
| main oven A, auxiliary oven A+ | main oven A, auxiliary oven A+ |
| | |

XT NET VIT CRT

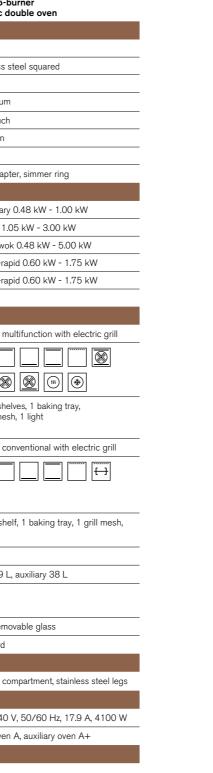
ΧE



MAS905MFEDXE 90cm 5-burner electric double oven

stainless steel squared

5 gas





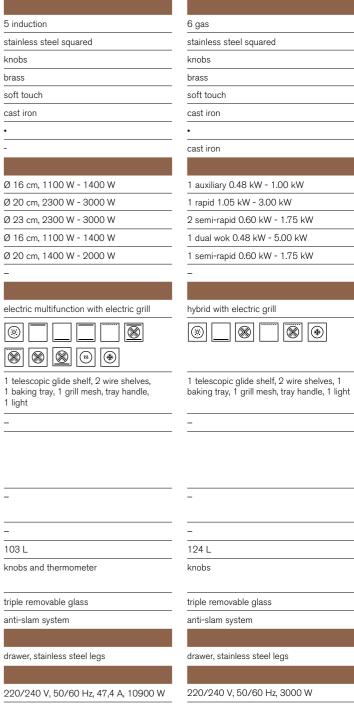
MAS906MFESXT 90cm 6-burne electric oven





90cm 5 induction top

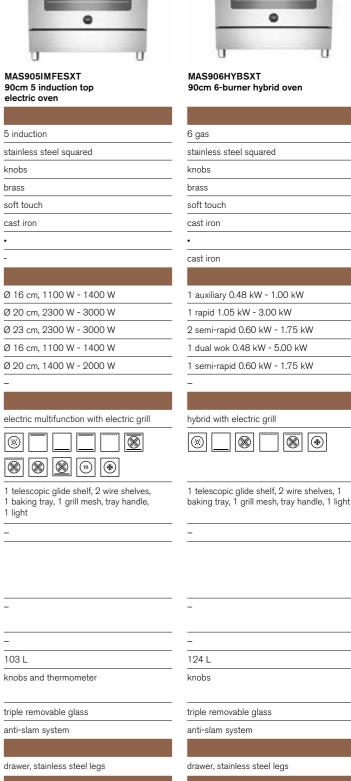
XT NET VIT CRT



XT NET VIT CRT



XT NET VIT CRT









| | electric oven | gas oven |
|--|---|---|
| Worktop | | |
| Cooking zones | 4 gas | 4 gas |
| Worktop design | stainless steel squared | stainless steel squared |
| Worktop control | knobs | knobs |
| Burners type | aluminium | aluminium |
| Knobs | soft touch | soft touch |
| Pan support | cast iron | cast iron |
| Flame failure device - one hand ignition | • | • |
| Standard accessories | wok adapter, simmer ring | wok adapter, simmer ring |
| Cooking zones | | |
| Front right | 1 semi-rapid 0.60 kW - 1.75 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back right | 1 dual wok 0.48 kW - 5.00 kW | 1 dual wok 0.48 kW - 5.00 kW |
| Center | _ | _ |
| Front left | 1 semi-rapid 0.60 kW - 1.75 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back left | 1 auxiliary 0.48 kW - 1.00 kW | 1 auxiliary 0.48 kW - 1.00 kW |
| Griddle | | |
| Oven cavity | | |
| Main oven type | electric multifunction with electric grill | fan assisted gas with electric grill |
| Main oven functions | | |
| Main oven equipment | 2 wire shelves, 1 baking tray, 1 grill mesh, 1 light | 2 wire shelves, 1 baking tray, 1 grill mesh, 1 light |
| Auxiliary oven type | | _ |
| Auxiliary oven functions | | |
| Auxiliary oven equipment | - | - |
| Third oven | | |
| Oven volume | 69 L | - <u> </u> |
| Oven controls | knobs | knobs |
| Inner oven door | triple removable glass | triple removable glass |
| Oven door closing | standard | standard |
| Bottom | | |
| | storage compartment, stainless steel legs | storage compartment, stainless steel legs |
| Technical specifications | | |
| Electrical requirements | 220/240 V, 50/60 Hz, 10.9 A, 2500 W | 220/240 V, 50/60 Hz, 6.5 A, 1500 W |
| Energy rating | A | A |
| | | |

XE

XE

0

MAS604MFESXE

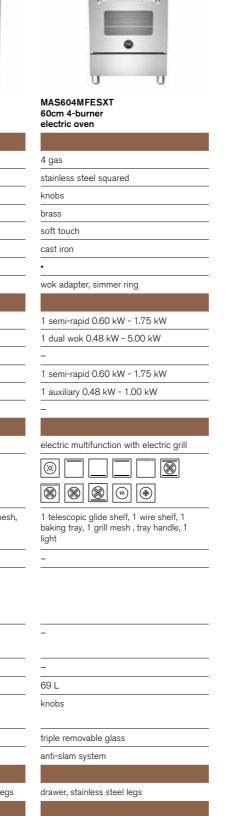
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MAS604GEVSXE

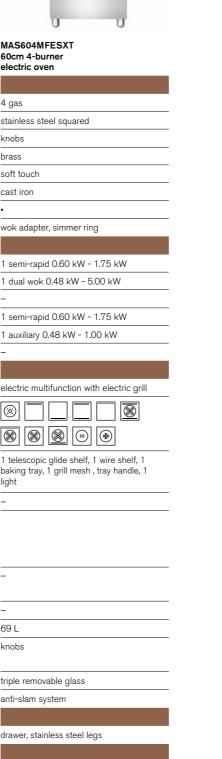
| Worktop | |
|--|--|
| Cooking zones | 5 gas |
| Worktop design | stainless steel squared |
| Worktop control | knobs |
| Burners type | aluminium |
| Knobs | soft touch |
| Pan support | cast iron |
| Flame failure device - one hand ignition | • |
| Standard accessories | wok adapter, simmer ring |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | 1 dual wok 0.48 kW - 5.00 kW |
| Front left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Griddle | - |
| Oven cavity | |
| Main oven type | electric multifunction with electric grill |
| Main oven functions | |

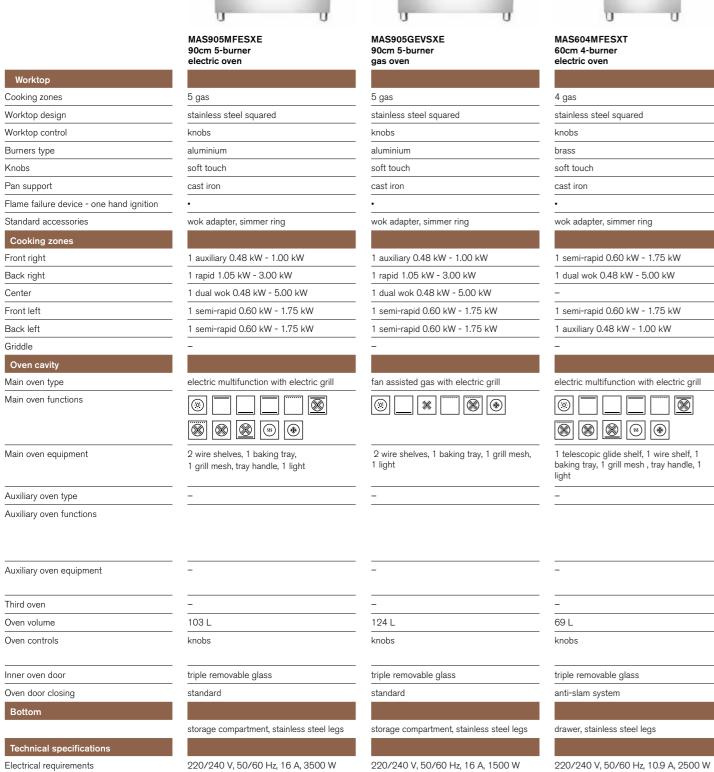
XE

Energy rating Colour options



XT NET VIT CRT





XE

Cookers

Cooking zones

Master Series ATEC Platform



| MAS96LMFEXT | |
|----------------|--|
| 90cm 6-burners | |
| electric oven | |

6 gas

| Ocolding Zonics | o gao |
|--|---|
| Worktop design | stainless steel squared |
| Worktop control | knobs |
| Burners type | aluminum |
| Knobs | soft touch |
| Pan support | cast iron |
| Flame failure device - one hand ignition | • |
| Standard accessories | - |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | 2 semi-rapid 0.60 kW - 1.75 kW |
| Front left | 1 dual wok 0.48 kW - 5.00 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Griddle | - |
| Oven cavity | |
| Main oven type | electric multifunction with electric grill |
| Main oven functions | |
| Main oven equipment | 1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light |
| Auxiliary oven type | - |
| Auxiliary oven functions | |
| Auxiliary oven equipment | |
| Third oven | - |
| Oven volume | 103 L |
| Oven controls | knobs and digital programmer |
| Inner oven door | triple removable glass |
| Oven door closing | standard |
| Bottom | |
| | storage compartment, stainless steel legs |
| Technical specifications | |
| Electrical requirements | 220/240 V, 50/60 Hz, 18.7 A, 4300 W |
| Energy rating | A |
| Colour options | |
| | |



MAS95IMFEAXT 90cm induction top

| 5 induction |
|--|
| stainless steel squared |
| knobs |
| _ |
| soft touch |
| _ |
| _ |
| - |
| |
| Ø 16 cm, 1100 W - 1400 W |
| Ø 20 cm, 2300 W - 3000 W |
| Ø 23 cm, 2300 W - 3000 W |
| Ø 16 cm, 1100 W - 1400 W |
| Ø 20 cm, 1400 W - 2000 W |
| _ |
| |
| electric multifunction with electric grill |
| |
| |
| 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light, 2 fan, 1 telescopic |



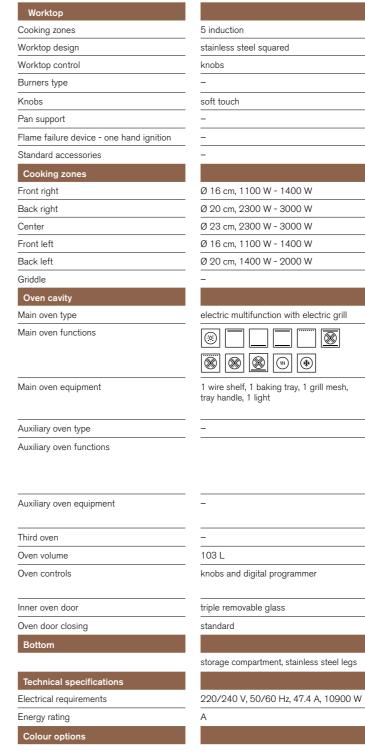


MAS95IMFEAXE

| 90cm induction top electric oven | 90cm induction top electric oven |
|--|---|
| | |
| 5 induction | 5 induction |
| stainless steel squared | stainless steel squared |
| knobs | knobs |
| = | _ |
| soft touch | soft touch |
| | _ |
| | - |
| | - |
| | |
| Ø 16 cm, 1100 W - 1400 W | Ø 16 cm, 1100 W - 1400 W |
| Ø 20 cm, 2300 W - 3000 W | Ø 20 cm, 2300 W - 3000 W |
| Ø 23 cm, 2300 W - 3000 W | Ø 23 cm, 2300 W - 3000 W |
| Ø 16 cm, 1100 W - 1400 W | Ø 16 cm, 1100 W - 1400 W |
| Ø 20 cm, 1400 W - 2000 W | Ø 20 cm, 1400 W - 2000 W |
| | - |
| | |
| electric multifunction with electric grill | electric multifunction with electric grill |
| | |
| | |
| 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light, 2 fan, 1 telescopic glide shelf | 2 wire shelves, 1 baking tray, 1 grill mesh, 2 lights |
| _ | |
| | |
| | |
| | |
| | _ |
| _ | |
| 142 L | 103 L |
| knobs and digital programmer | knobs and digital programmer |
| triple removable glass | triple removable glass |
| standard | standard |
| | |
| storage compartment, stainless steel legs | storage compartment, chromed legs |
| | |
| 220/240 V, 50/60 Hz, 47.4 A, 10900 W | 220/240 V, 50/60 Hz, 50 A, 11500 W |



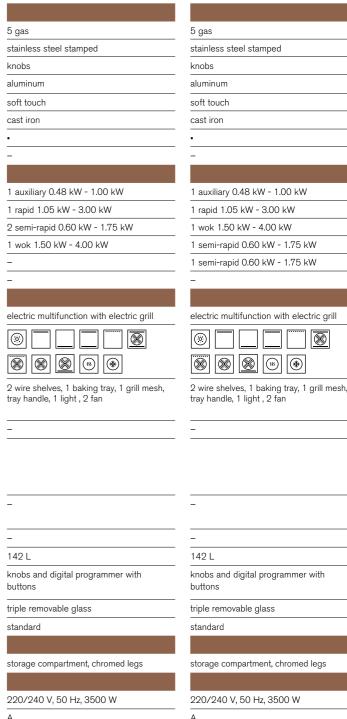
MAS95IMFEANNE 90cm induction top electric oven



NNE

XE





XE



MAS95LMFEAXE 90cm 5-burners

| MAS95LMFEAXE 90cm 5-burners electric oven | MAS95CMFEAXE 90cm 5-burners electric oven |
|---|---|
| | |
| 5 gas | 5 gas |
| stainless steel stamped | stainless steel stamped |
| knobs | knobs |
| aluminum | aluminum |
| soft touch | soft touch |
| cast iron | cast iron |
| • | • |
| _ | - |
| | |
| 1 auxiliary 0.48 kW - 1.00 kW | 1 auxiliary 0.48 kW - 1.00 kW |
| 1 rapid 1.05 kW - 3.00 kW | 1 rapid 1.05 kW - 3.00 kW |
| 2 semi-rapid 0.60 kW - 1.75 kW | 1 wok 1.50 kW - 4.00 kW |
| 1 wok 1.50 kW - 4.00 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| - | 1 semi-rapid 0.60 kW - 1.75 kW |
| - | - |
| | |
| electric multifunction with electric grill | electric multifunction with electric grill |
| ② S S S S S S S S S S S S S S S S S S S | 2 wire shelves, 1 baking tray, 1 grill mesh tray handle, 1 light, 2 fan |
| - | |
| | - |
| | _ |
| 142 L | 142 L |
| knobs and digital programmer with buttons | knobs and digital programmer with buttons |
| triple removable glass | triple removable glass |
| standard | standard |
| | |
| storage compartment, chromed legs | storage compartment, chromed legs |
| | |
| 220/240 V, 50 Hz, 3500 W | 220/240 V, 50 Hz, 3500 W |

0 0 = 00000















MAS95CMFEANNE 90c elec

| ASSOCIATEANINE | |
|----------------|--|
| cm 5-burners | |
| ectric oven | |
| | |

storage compartment, stainless steel legs

220/240 V, 50/60 Hz, 3500 W

| Worktop | |
|--|-------------------------------|
| Cooking zones | 5 gas |
| Worktop design | stainless steel stamped |
| Worktop control | knobs |
| Burners type | aluminim |
| Knobs | soft touch |
| Pan support | cast iron |
| Flame failure device - one hand ignition | • |
| Standard accessories | _ |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |

| Front right | |
|-------------|--|
| Back right | |
| Center | |
| Front left | |
| Back left | |
| Griddle | |

Worktop

| Oven cavity | |
|----------------|--|
| Main oven type | |

| Main oven functions | | |
|---------------------|--|--|
| | | |
| | | |

| Main | oven | equipment | |
|------|------|-----------|--|
| | | | |

| Auxiliary oven type |
|--------------------------|
| Auxiliary oven functions |

| Main oven equipment |
|--------------------------|
| |
| Auxiliary oven type |
| Auxiliary oven functions |
| |
| |
| Auxiliary oven equipment |
| |
| Third oven |
| Oven volume |
| Oven controls |
| |

| Bottom | |
|-------------------|--|
| Oven door closing | |
| Inner oven door | |

|--|

Electrical requirements Energy rating

Colour options



MAS96LMFEANNE 90cm 6-burners

| electric oven | electric oven |
|--|--|
| | |
| 5 gas | 6 gas |
| stainless steel stamped | stainless steel stamped |
| knobs | knobs |
| aluminim | aluminim |
| soft touch | soft touch |
| cast iron | cast iron |
| • | • |
| - | - |
| | |
| 1 auxiliary 0.48 kW - 1.00 kW | 1 auxiliary 0.48 kW - 1.00 kW |
| 1 rapid 1.05 kW - 3.00 kW | 1 rapid 1.05 kW - 3.00 kW |
| 1 wok 1.50 kW - 4.00 kW | 2 semi-rapid 0.60 kW - 1.75 kW |
| 1 semi-rapid 0.60 kW - 1.75 kW | 1 dual wok 0.48 kW - 5.00 kW |
| 1 semi-rapid 0.60 kW - 1.75 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| - | optional 901401 |
| | |
| electric multifunction with electric grill | electric multifunction with electric grill |
| ② □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ | ② □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ |
| | |
| <u>-</u> | . · - |
| | _ |
| - | |
| 142 L | 103 L |
| knobs and digital programmer | knobs and digital programmer |
| triple removable glass | triple removable glass |
| standard | standard |
| | |



MAS95IMFEAXV 90cm induction top electric oven

| Worktop | |
|--|--|
| Cooking zones | 5 induction |
| Worktop design | stainless steel squared |
| Worktop control | knobs |
| Burners type | - |
| Knobs | soft touch |
| Pan support | - |
| Flame failure device - one hand ignition | - |
| Standard accessories | - |
| Cooking zones | |
| Front right | Ø 16 cm, 1100 W - 1400 W |
| Back right | Ø 20 cm, 2300 W - 3000 W |
| Center | Ø 23 cm, 2300 W - 3000 W |
| Front left | Ø 16 cm, 1100 W - 1400 W |
| Back left | Ø 20 cm, 1400 W - 2000 W |
| Griddle | - |
| Oven cavity | |
| Main oven type | electric multifunction with electric grill |
| Main oven functions | |
| Main oven equipment | 1 wire shelf, 1 baking tray, 1 grill mesh, tray handle, 1 light, 2 fan |
| Auxiliary oven type | _ |
| Auxiliary oven functions | |
| Auxiliary oven equipment | _ |
| Third oven | |
| Oven volume | 142 L |
| Oven controls | knobs and digital programmer with buttons |
| Inner oven door | triple removable glass |
| Oven door closing | standard |
| Bottom | |
| | storage compartment, chromed legs |
| Technical specifications | |
| 10011110di Specifications | |
| | 220/240 V, 50/60 Hz, 47.4 A, 10900 V |
| Electrical requirements Energy rating | 220/240 V, 50/60 Hz, 47.4 A, 10900 V |











storage compartment, stainless steel legs

220/240 V, 50/60 Hz, 3500 W





Coockers

Cooking zones

Worktop design

Worktop control

Burners type

Pan support

Standard accessories

Cooking zones

Front right Back right

Center Front left

Back left

Oven cavity

Main oven type

Main oven functions

Main oven equipment

Auxiliary oven type

Auxiliary oven functions

Auxiliary oven equipment

Third oven

Oven volume

Oven controls

Inner oven door

Oven door closing

Electrical requirements

Energy rating

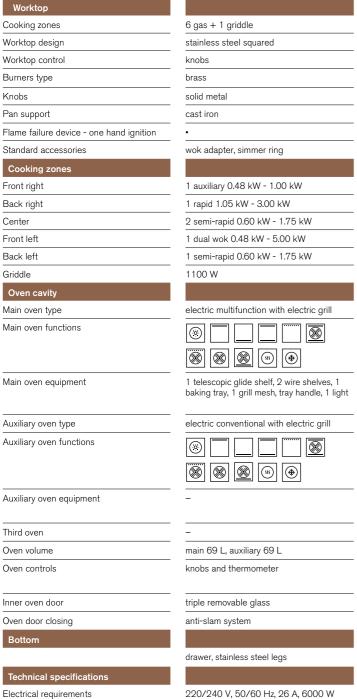
Griddle

Knobs

Heritage Series



HER1206GMFEDNET 120cm 6-burner + griddle, electric double oven



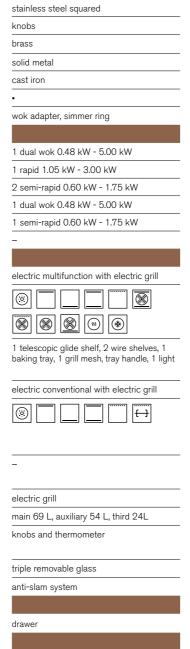
main oven A, auxiliary oven A

NET VIT CRT



HER1006MFETNET 100cm 6-burner electric triple oven top line

6 gas



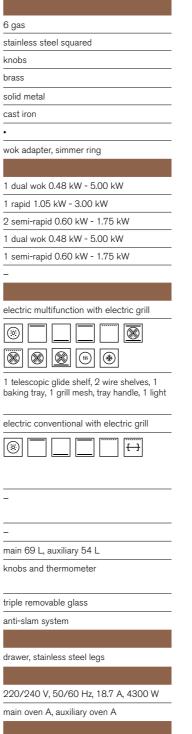
220/240 V, 50/60 Hz, 18.7 A, 4300 W

main oven A, auxiliary oven A

NET VIT CRT



HER1006MFEDNET 100cm 6-burner electric double oven

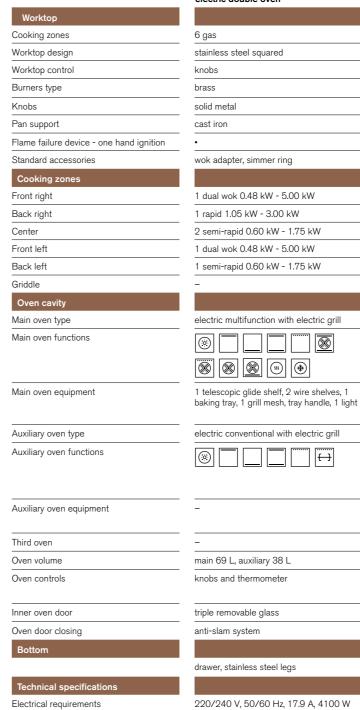




HER906MFEDNET 90cm 6-burner electric double oven

main oven A, auxiliary oven A+

NET VIT CRT



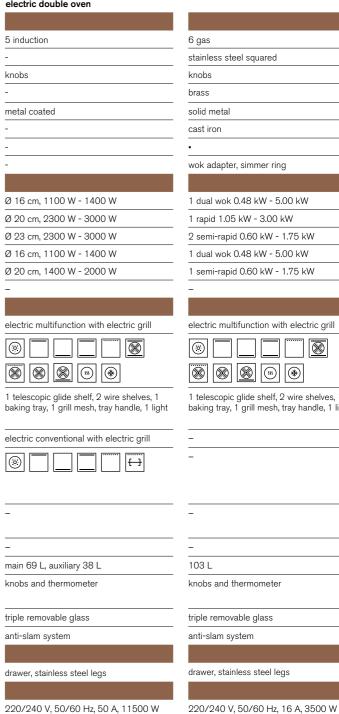
Energy rating



HER 90cn elect

main oven A, auxiliary oven A+

NET VIT CRT



| R905IMFEDNET | |
|-----------------|--|
| m induction top | |

| electric double oven | |
|---|---|
| | |
| 5 induction | 6 gas |
| - | stainless steel squared |
| knobs | knobs |
| - | brass |
| metal coated | solid metal |
| - | cast iron |
| - | • |
| - | wok adapter, simmer ring |
| | |
| Ø 16 cm, 1100 W - 1400 W | 1 dual wok 0.48 kW - 5.00 kW |
| Ø 20 cm, 2300 W - 3000 W | 1 rapid 1.05 kW - 3.00 kW |
| Ø 23 cm, 2300 W - 3000 W | 2 semi-rapid 0.60 kW - 1.75 kW |
| Ø 16 cm, 1100 W - 1400 W | 1 dual wok 0.48 kW - 5.00 kW |
| Ø 20 cm, 1400 W - 2000 W | 1 semi-rapid 0.60 kW - 1.75 kW |
| | - |
| | |
| electric multifunction with electric grill | electric multifunction with electric grill |
| | |
| | |
| 1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light | 1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light |
| electric conventional with electric grill | _ |
| | - |
| | |
| | |
| | |
| _ | _ |
| main 69 L, auxiliary 38 L | 103 L |
| knobs and thermometer | knobs and thermometer |
| triple removable glass | triple removable glass |
| anti-slam system | anti-slam system |
| | |
| drawer, stainless steel legs | drawer, stainless steel legs |
| | |
| | |

NET VIT CRT

..

HER906MFESNET

90cm 6-burner electric oven















HER906HYBSNET



HER905MFEDNEE 90cm 5-burner electric double oven

stainless steel squared

wok adapter, simmer ring

1 auxiliary 0.48 kW - 1.00 kW

1 semi-rapid 0.60 kW - 1.75 kW

1 semi-rapid 0.60 kW - 1.75 kW

1 light

1 rapid 1.05 kW - 3.00 kW 1 dual wok 0.48 kW - 5.00 kW

5 gas

knobs

aluminum

solid metal

cast iron

| Worktop | |
|--|--------------------------------------|
| Cooking zones | 5 gas |
| Worktop design | stainless steel squared |
| Worktop control | knobs |
| Burners type | aluminum |
| Knobs | solid metal |
| Pan support | cast iron |
| Flame failure device - one hand ignition | • |
| Standard accessories | wok adapter, simmer ring |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | 1 dual wok 0.48 kW - 5.00 kW |
| Front left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Griddle | - |
| Oven cavity | |
| Main oven type | electric multifunction with electric |
| Main oven equipment | (ॐ) |
| Auxiliary oven type | |
| Auxiliary oven functions | _ |
| | |
| Auxiliary oven equipment | _ |
| Third oven | _ |
| Oven volume | main 69 L, auxiliary 38 L |
| Oven controls | knobs and thermometer |
| Inner oven door | triple removable glass |
| Oven door closing | standard |
| Bottom | |
| | storage compartment, stainless ste |
| Technical specifications | |
| Electrical requirements | 220/240 V, 50/60 Hz, 17.9 A, 4 |



| | 90cm induction top electric oven | 90cm 6-burner hybrid oven |
|--|---|---|
| Worktop | | |
| Cooking zones | 5 induction | 6 gas |
| Worktop design | <u>- </u> | stainless steel squared |
| Worktop control | knobs | knobs |
| Burners type | - | brass |
| Knobs | metal coated | solid metal |
| Pan support | - | cast iron |
| Flame failure device - one hand ignition | - | |
| Standard accessories | - | wok adapter, simmer ring |
| Cooking zones | | |
| Front right | Ø 16 cm, 1100 W - 1400 W | 1 dual wok 0.48 kW - 5.00 kW |
| Back right | Ø 20 cm, 2300 W - 3000 W | 1 rapid 1.05 kW - 3.00 kW |
| Center | Ø 23 cm, 2300 W - 3000 W | 2 semi-rapid 0.60 kW - 1.75 kW |
| Front left | Ø 16 cm, 1100 W - 1400 W | 1 dual wok 0.48 kW - 5.00 kW |
| Back left | Ø 20 cm, 1400 W - 2000 W | 1 semi-rapid 0.60 kW - 1.75 kW |
| Griddle | | _ |
| Oven cavity | | |
| Main oven type | electric multifunction with electric grill | hybrid with electric grill |
| Main oven functions | | |
| | | |
| Main oven equipment | 1 telescopic glide shelf, 2 wire shelves, 1 baking tray, 1 grill mesh, tray handle, 1 light | 1 telescopic glide shelf, 2 wire shel baking tray, 1 grill mesh, tray handle |
| Auxiliary oven type | | |
| | | |

103 L

knobs and thermometer

triple removable glass

anti-slam system

Auxiliary oven functions

Auxiliary oven equipment

Third oven

Oven volume

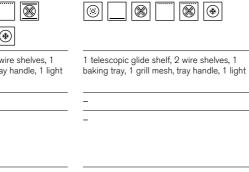
Oven controls

Inner oven door

Oven door closing

Electrical requirements

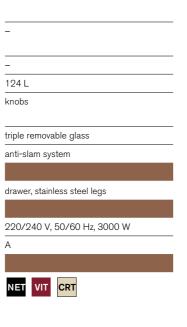
Energy rating

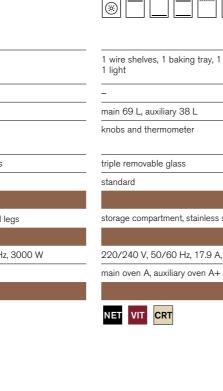


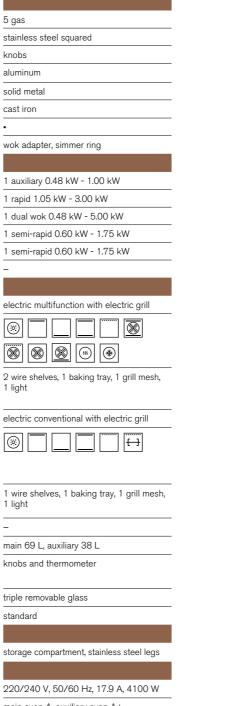
| - |
|-------|
| |
| _ |
| 124 L |
| knobs |
| |

| | _ |
|----|-----------------|
| | |
| | 124 L |
| | knobs |
| | |
| | triple removab |
| | anti-slam syst |
| | |
| gs | drawer, stainle |
| | |

| drawer, stainless steel legs | |
|--------------------------------------|--|
| | |
| 220/240 V, 50/60 Hz, 47,4 A, 10900 W | |
| A | |
| | |
| NET VIT CRT | |







Energy rating



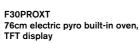
HER905MFESNEE 90cm 5-burner electric double oven

main oven A, auxiliary oven A+

NEE VIE CRE

Built-in ovens Professional Series

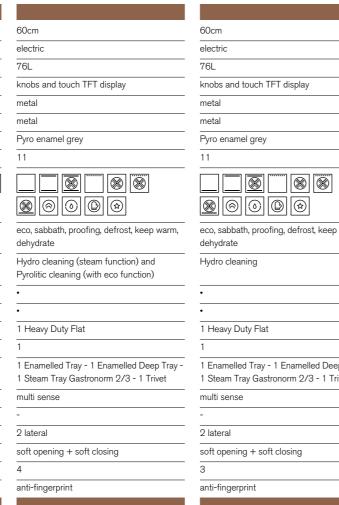








F6011PROVPTX 60cm electric pyro built-in oven, TFT display, total steam



A++

X N

220/240v, 50/60 Hz, 16A, 2800W



F6011PROVTX 60cm electric built-in oven, TFT display, total steam

X N

| iri dispiay, totai steam |
|---|
| 20 |
| 60cm |
| electric |
| 76L |
| knobs and touch TFT display |
| metal |
| metal |
| Pyro enamel grey |
| 11 |
| © © © © eco, sabbath, proofing, defrost, keep warm, dehydrate |
| Hydro cleaning |
| |
| • |
| • |
| 1 Heavy Duty Flat |
| 1 |
| 1 Enamelled Tray - 1 Enamelled Deep Tray - 1 Steam Tray Gastronorm 2/3 - 1 Trivet |
| multi sense |
| - |
| 2 lateral |
| soft opening + soft closing |
| 3 |
| anti-fingerprint |
| |
| A++ |
| 220/240v, 50/60 Hz, 16A, 2800W |
| |



F6011PROPTX 60cm electric pyro built-in oven, TFT display





| | 60cm |
|----------------|---|
| | electric |
| ne | 76L |
| ol | knobs and touch TFT display |
| | metal |
| | metal |
| ing | Pyro enamel grey |
| oven functions | 11 |
| ions | |
| ctions | eco, sabbath, proofing, defrost, keep warm, dehydrate |
| | Pyrolitic cleaning (with eco function) |
| st | - |
| | - |
| 5 | 1 Heavy Duty Flat - 1 Heavy Duty Shaped |
| res | 1 |
| | 1 Enamelled Tray - 1 Enamelled Deep Tray 1 Trivet |
| | multi sense |
| | - |
| i | 2 lateral |
| 5 | soft opening + soft closing |
| plass | 4 |
| eel finishing | anti-fingerprint |
| specifications | |
| ng | A++ |
| quirements | 220/240v, 50/60 Hz, 13A, 2800W |
| available | |



F6011PROETX 60cm electric built-in oven, TFT display

| 1 | 60cm | 60cm |
|---|---|----------------------------|
| ric | electric | electric |
| | 76L | 76L |
| s and touch TFT display | knobs and touch TFT display | knobs and to |
| | metal | metal |
| <u> </u> | metal | metal |
| enamel grey | Pyro enamel grey | Pyro enamel |
| | 11 | 11 |
| | | |
| sabbath, proofing, defrost, keep warm, drate | eco, sabbath, proofing, defrost, keep warm, dehydrate | eco, sabbath, dehydrate |
| itic cleaning eco function) | Hydro cleaning | Hydro cleanin |
| | - | • |
| | - | - |
| avy Duty Flat - 1 Heavy Duty Shaped | 1 Heavy Duty Flat - 1 Heavy Duty Shaped | 1 Heavy Duty |
| | 1 | - |
| amelled Tray - 1 Enamelled Deep Tray - ret | 1 Enamelled Tray - 1 Enamelled Deep Tray - 1 Trivet | 1 Enamelled Gastronorm 2 |
| sense | multi sense | single point |
| | - | - |
| eral | 2 lateral | 2 lateral |
| ppening + soft closing | soft opening + soft closing | soft opening |
| | 3 | 3 |
| ingerprint | anti-fingerprint | anti-fingerprir |
| | | |
| | A++ | A++ |
| 240v, 50/60 Hz, 13A, 2800W | 220/240v, 50/60 Hz, 13A, 2800W | 220/240v, 50 |
| | | |
| N | X N | X N |

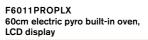


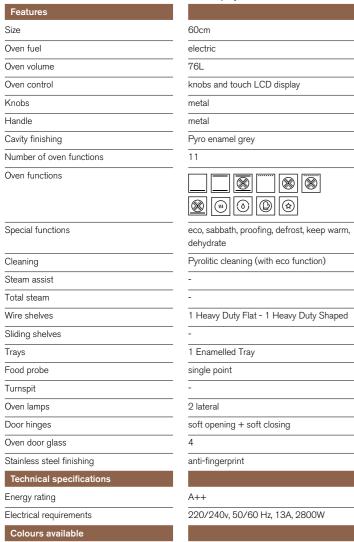
F6011PROVLX 60cm electric built-in oven, LCD display, steam assist

| | 60cm |
|----------|---|
| | electric |
| | 76L |
| | knobs and touch LCD display |
| | metal |
| | metal |
| | Pyro enamel grey |
| | 11 |
| | |
| warm, | eco, sabbath, proofing, defrost, keep warm, dehydrate |
| | Hydro cleaning |
| | • |
| | - |
| naped | 1 Heavy Duty Flat |
| | - |
| p Tray - | 1 Enamelled Tray - 1 Steam Tray Gastronorm 2/3 |
| | single point |
| | - |
| | 2 lateral |
| | soft opening + soft closing |
| | 3 |
| | anti-fingerprint |
| | |
| | A++ |
| | 220/240v 50/60 Hz 16A 2800W |





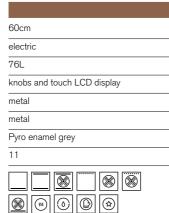




X N



F6011PROELX 60cm electric built-in oven, LCD display



| eco, sabbath, proo | fing, defrost, keep wa |
|--------------------|------------------------|
| dehydrate | |
| Hydro cleaning | |

| - | |
|---------------|----------------------------|
| - | |
| 1 Heavy Duty | Flat - 1 Heavy Duty Shaped |
| - | |
| 1 Enamelled T | ray |
| single point | |
| - | |

| • |
|-----------------------------|
| single point |
| - |
| 2 lateral |
| soft opening + soft closing |
| 3 |





anti-fingerprint



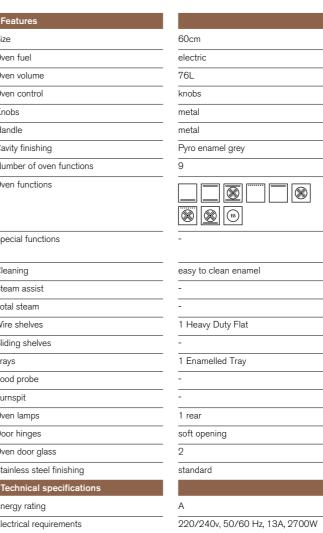
F609PROESX 60cm electric built-in oven, LED display

| | ED display |
|----|-------------------------------|
| | |
| 3(| Ocm |
| e] | ectric |
| 76 | 6L |
| ۲r | nobs and LED display |
| m | etal |
| m | etal |
| 7 | yro enamel grey |
| 9 | |
| (| |
| | |
| 28 | asy to clean enamel |
| _ | <u> </u> |
| _ | |
| 1 | Heavy Duty Flat |
| - | |
| 1 | Enamelled Tray |
| - | - |
| - | |
| 1 | rear |
| SC | oft opening |
| 2 | |
| st | andard |
| | |
| Α | |
| 2 | 20/240v, 50/60 Hz, 13A, 2700W |

X



F609PROEKX 60cm electric built-in oven, 9 functions





F605PROEKX 60cm electric built-in oven, 5 functions



60cm gas built-in oven, 5 functions

| Features | | | |
|-------------------------|--------------------------------|--------------------------------|---|
| ze | 60cm | 60cm | 60cm |
| ven fuel | electric | electric | gas with gas grill |
| ven volume | 76L | 76L | 76L |
| ven control | knobs | knobs | knobs |
| nobs | metal | metal | metal |
| andle | metal | metal | metal |
| wity finishing | Pyro enamel grey | Pyro enamel grey | Pyro enamel grey |
| umber of oven functions | 9 | 5 | 5 |
| ven functions | | | ⊗ |
| pecial functions | | | - |
| eaning | easy to clean enamel | easy to clean enamel | easy to clean enamel |
| eam assist | - | | - |
| tal steam | - | | - |
| re shelves | 1 Heavy Duty Flat | 1 Heavy Duty Flat | 1 Heavy Duty Flat |
| ding shelves | - | - | - |
| iys | 1 Enamelled Tray | 1 Enamelled Tray | 1 Enamelled Tray |
| od probe | - | | - |
| nspit | - | - | - |
| en lamps | 1 rear | 1 rear | 1 rear |
| or hinges | soft opening | soft opening | soft opening |
| en door glass | 2 | 2 | 2 |
| inless steel finishing | standard | standard | standard |
| echnical specifications | | | |
| ergy rating | A | A | A+ |
| ectrical requirements | 220/240v, 50/60 Hz, 13A, 2700W | 220/240v, 50/60 Hz, 10A, 2100W | 220/240v, 50/60 Hz, 1A, 80W |
| Colours available | | | |
| | x | X | X |
| | | | |

210 TECHNICAL DATA 211





F905PROGKX 90cm gas convection oven, gas grill

| F905PROGKN | |
|------------------------|-----------------|
| 90cm gas convection of | oven, gas grill |

| Features | | |
|---------------------------|-------------------------|-------------------------|
| Size | 90x60cm | 90x60cm |
| Oven fuel | Gas with gas grill | Gas with gas grill |
| Oven volume | 99 L | 99 L |
| Oven control | Knobs Minute Minder | Knobs Minute Minder |
| Knobs | Metal | Metal Titanium |
| Handle | Metal | Metal Titanium |
| Cavity finishing | Pyro enamel dark grey | Pyro enamel dark grey |
| Frontal frame | Enamel dark grey | Enamel dark grey |
| Number of oven functions | 5 | 5 |
| Oven functions | | |
| Special functions | - | |
| Cleaning | - | - |
| Steam assist | - | - |
| Wire shelves | 1 standard | 1 standard |
| Sliding shelves | - | - |
| Trays | 1 | 1 |
| Food probe | - | - |
| Turnspit | - | - |
| Pizza stone | - | - |
| Oven lamps | 2 | 2 |
| Door hinges | Standard | Standard |
| Oven door glass | 2 | 2 |
| Stainless steel finishing | anti-fingerprint | - |
| Technical specifications | | |
| Energy rating | A | A |
| Electrical requirements | 220/240v, 50/60 Hz, 60W | 220/240v, 50/60 Hz, 60W |
| Colours available | | |
| | х | N |





F909PROEKX 90cm Electric Built-in Oven

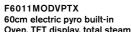
F909PROEKN 90cm Electric Built-in Oven

| Features | | |
|---------------------------|------------------------------|------------------------------|
| Size | 90x60cm | 90x60cm |
| Oven fuel | Electric with electric grill | Electric with electric grill |
| Oven volume | 100 L | 100 L |
| Oven control | Knobs | Knobs |
| | Minute Minder | Minute Minder |
| Knobs | Metal | Metal Titanium |
| Handle | Metal | Metal Titanium |
| Cavity finishing | Pyro enamel dark grey | Pyro enamel dark grey |
| Frontal frame | Enamel dark grey | Enamel dark grey |
| Number of oven functions | 9 | 9 |
| Oven functions | | |
| Special functions | | - - |
| Cleaning | - | - - |
| Steam assist | - | |
| Wire shelves | 2 standard | 2 standard |
| Sliding shelves | - | |
| Trays | 1 | 1 |
| Food probe | - | - |
| Turnspit | - | |
| Pizza stone | - | - |
| Oven lamps | 2 | 2 |
| Door hinges | Standard | Standard |
| Oven door glass | 2 | |
| Stainless steel finishing | anti-fingerprint | - - |
| Technical specifications | | |
| Energy rating | A | A |
| Electrical requirements | 220/240v, 50/60 Hz, 3620W | 220/240v, 50/60 Hz, 3620W |
| Colours available | | |
| | x | - |

Built-in ovens Modern Series







| electric 76L full touch display touch TFT display - glass finishing Pyro enamel grey 11 |
|--|
| electric 76L full touch display touch TFT display - glass finishing Pyro enamel grey 11 |
| full touch display touch TFT display glass finishing Pyro enamel grey 11 |
| full touch display touch TFT display - glass finishing Pyro enamel grey 11 |
| touch TFT display glass finishing Pyro enamel grey 11 |
| glass finishing Pyro enamel grey 11 |
| Pyro enamel grey 11 |
| Pyro enamel grey 11 |
| 11 Image: Second Sec |
| © O D & eco, sabbath, proofing, defrost, keep warm |
| |
| dehydrate |
| Hydro cleaning (steam function) and Pyrolitic cleaning (with eco function) |
| • |
| • |
| 1 Heavy Duty Flat |
| 1 |
| 1 Enamelled Tray - 1 Enamelled Deep Tray 1 Steam Tray Gastronorm 2/3 - 1 Trivet |
| multi sense food probe |
| - |
| 2 lateral |
| soft opening + soft closing |
| 4 |
| anti-fingerprint |
| |
| A+ |
| 220/240v, 50/60 Hz, 16A, 2800W |
| |
| |



F6011MODVTX 60cm electric built-in oven, TFT display, total steam

| 60cm |
|---|
| electric |
| 76L |
| full touch display touch TFT display |
| - |
| glass finishing |
| Pyro enamel grey |
| 11 |
| |

| _ | eco, sabbath, proofing, defrost, keep warm |
|---|--|

Hydro cleaning

1 Heavy Duty Flat

1 Enamelled Tray - 1 Enamelled Deep Tray -1 Steam Tray Gastronorm 2/3 - 1 Trivet multi sense food probe

2 lateral soft opening + soft closing anti-fingerprint

A+ 220/240v, 50/60 Hz, 16A, 2800W





F6011MODPTX 60cm electric pyro built-in oven,

| IFI | display |
|---------------|---|
| | |
| 60cr | n |
| elect | ric |
| 76L | |
| | ouch display h TFT display |
| - | |
| glass | s finishing |
| Pyro | enamel grey |
| 11 | |
| <u></u> | |
| | sabbath, proofing, defrost, keep warm |
| | drate litic cleaning (with eco function) |
| | |
| 1 He | eavy Duty Flat - 1 Heavy Duty Shaped |
| 1 | |
| 1 En 1 Tri | amelled Tray - 1 Enamelled Deep Tray vet |
| mult | i sense food probe |
| - | |
| 2 lat | eral |
| soft | opening + soft closing |
| 4 | |
| anti- | fingerprint |
| | |
| A+ | |
| | |

X N Z C



F6011MODETX 60cm electric built-in oven, TFT display





F6011MODVLX 60cm electric built-in oven, LCD display, steam assist

| IFI display | LCD display, steam assist |
|--|--|
| | |
| 60cm | 60cm |
| electric | electric |
| 76L | 76L |
| full touch display | full touch display |
| touch LCD display | touch LCD display |
| - | - |
| glass finishing | glass finishing |
| Pyro enamel grey | Pyro enamel grey |
| 11 | 11 |
| | |
| eco, sabbath, proofing, defrost, keep warm touch LCD display | eco, sabbath, proofing, defrost, touch LCD display |
| Hydro cleaning | Hydro cleaning |
| - | • |
| - | - |
| 1 Heavy Duty Flat - 1 Heavy Duty Shaped | 1 Heavy Duty Flat |
| 1 | - |
| 1 Enamelled Tray - 1 Enamelled Deep Tray - 1 Trivet | 1 Enamelled Tray - 1 Steam Tr Gastronorm 2/3 |
| multi sense | single point |
| - | - |
| | |



F6011MODPLX 60cm electric pyro built-in oven, LCD display

| 60cm | 60cm |
|--|--|
| electric | electric |
| 76L | 76L |
| full touch display touch LCD display | full touch display touch LCD display |
| - | - |
| glass finishing | glass finishing |
| Pyro enamel grey | Pyro enamel grey |
| 11 | 11 |
| | |
| eco, sabbath, proofing, defrost, keep warm touch LCD display | eco, sabbath, proofing, defrost, keep warm |
| Hydro cleaning | Pyrolitic cleaning (with eco function) |
| | - |
| - | - |
| 1 Heavy Duty Flat | 1 Heavy Duty Flat - 1 Heavy Duty Shaped |
| - | - |
| 1 Enamelled Tray - 1 Steam Tray Gastronorm 2/3 | 1 Enamelled Tray |
| single point | single point |
| - | - |
| 2 lateral | 2 lateral |
| soft opening + soft closing | soft opening + soft closing |
| 3 | 4 |
| anti-fingerprint | anti-fingerprint |
| | |
| A+ | A+ |
| 220/240v, 50/60 Hz, 16A, 2800W | 220/240v, 50/60 Hz, 13A, 2800W |
| | |
| | |





















F6011MODPLGNE

60cm

electric

full touch display

touch LCD display

glass finishing

dehydrate

1 standard

single point

2 lateral

anti-fingerprint

1 Enamelled Tray

soft opening + soft closing

220/240v, 50/60 Hz, 13A, 2800W

Pyro enamel grey

Pyrolitic cleaning (with eco function)

eco, sabbath, proofing, defrost, keep warm,

76L

Size

Oven fuel

Oven volume

Oven control

Knobs

Handle

Cavity finishing

Oven functions

Special functions

Cleaning

Steam assist Total steam Wire shelves

Sliding shelves Trays

Food probe

Oven lamps Door hinges

Oven door glass

Stainless steel finishing

Technical specificat Energy rating

Electrical requirements

Colours available

Turnspit

Number of oven functions

60cm electric pyro built-in oven, LCD display



60cm

electric

full touch display

touch LCD display

glass finishing

dehydrate

Hydro cleaning

1 Enamelled Tray

2 lateral

A+

anti-fingerprint

single point food probe

soft opening + soft closing

220/240v, 50/60 Hz, 13A, 2800W

X N Z C

X

Pyro enamel grey

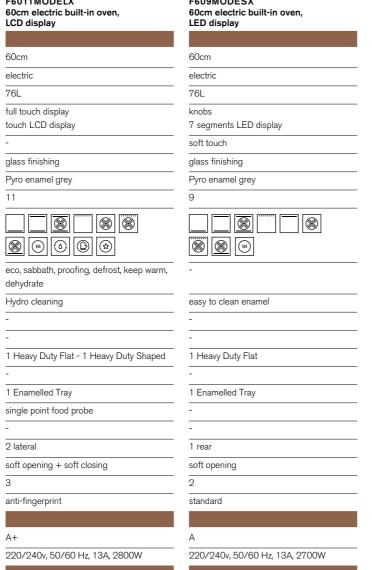
76L



| F6011MODELX | |
|------------------------------|--|
| 60cm electric built-in oven, | |
| LCD display | |

| | - | |
|-----|------|---|
| | | |
| | | |
| ı | | - |
| | | - |
| 100 | - 69 | |

| F609MODESX |
|------------------------------|
| 60cm electric built-in oven, |
| LED display |





F609MODEKX

60cm electric built-in oven, 9 functions





| KX | F605MODEKXS |
|------------------|-----------------------------|
| c built-in oven, | 60cm electric built-in over |
| | 5 functions |

| Features | | | |
|---------------------------|--------------------------------|--------------------------------|--------------------------------|
| Size | 60cm | 60cm | 60cm |
| Oven fuel | electric | electric | electric |
| Oven volume | 76L | 76L | 76L |
| Oven control | knobs | knobs | knobs |
| | minute minder | minute minder | minute minder |
| Knobs | soft touch | black soft touch | metal finishing |
| Handle | glass finishing | glass finishing | plastic |
| Cavity finishing | Pyro enamel grey | Pyro enamel grey | Pyro enamel grey |
| Number of oven functions | 9 | 5 | 5 |
| Oven functions | | | |
| Special functions | - | - | |
| Cleaning | easy to clean enamel | easy to clean enamel | easy to clean enamel |
| Steam assist | - | - | - - |
| Total steam | - | - | - |
| Wire shelves | 1 Heavy Duty Flat | 1 Heavy Duty Flat | 1 Heavy Duty Flat |
| Sliding shelves | - | - | - - |
| Trays | 1 Enamelled Tray | 1 Enamelled Tray | 1 Enamelled Tray |
| Food probe | - | - | |
| Turnspit | - | - | - |
| Oven lamps | 1 rear | 1 rear | 1 rear |
| Door hinges | soft opening | soft opening | soft opening |
| Oven door glass | 2 | 2 | |
| Stainless steel finishing | standard | standard | standard |
| Technical specifications | | | |
| Energy rating | A | A | Α |
| Electrical requirements | 220/240v, 50/60 Hz, 13A, 2700W | 220/240v, 50/60 Hz, 10A, 2100W | 220/240v, 50/60 Hz, 10A, 2100W |
| Colours available | | | |
| | x | X | X |

NE

A+



F605MODGKXS 60cm gas built-in oven, 5 functions

| Features | | |
|---------------------------|-----------------------------|--|
| Size | 60cm | |
| Oven fuel | gas with gas grill | |
| Oven volume | 76 L | |
| Oven control | knobs minute minder | |
| Knobs | metal finishing | |
| Handle | plastic | |
| Cavity finishing | Pyro enamel grey | |
| Number of oven functions | 5 | |
| Oven functions | | |
| Special functions | - | |
| Cleaning | easy to clean enamel | |
| Steam assist | - | |
| Total steam | - | |
| Wire shelves | 1 Heavy Duty Flat | |
| Sliding shelves | - | |
| Trays | 1 Enamelled Tray | |
| Food probe | - | |
| Turnspit | <u> </u> | |
| Oven lamps | 1 rear | |
| Door hinges | soft opening | |
| Oven door glass | 2 | |
| Stainless steel finishing | standard | |
| Technical specifications | | |
| Energy rating | A | |
| Electrical requirements | 220/240v, 50/60 Hz, 1A, 80W | |
| Colours available | | |
| | x | |

Built-in ovens Heritage Series





NE ND AX AC



F6011HERVPTNE 60cm electric pyro built-in oven,

| | 60cm electric pyro built-in oven, TFT display, total steam | |
|---------------------------|---|--|
| Features | | |
| Size | 60cm | |
| Oven fuel | electric | |
| Oven volume | 76L | |
| Oven control | knobs | |
| | touch TFT display | |
| Knobs | metal | |
| Handle | metal | |
| Cavity finishing | Pyro enamel grey | |
| Number of oven functions | 11 | |
| Oven functions | | |
| Special functions | eco, sabbath, proofing, defrost, keep warm, dehydrate | |
| Cleaning | Hydro cleaning (steam function) and Pyrolitic cleaning (with eco function) | |
| Steam assist | | |
| Total steam | | |
| Wire shelves | 1 Heavy Duty Flat | |
| Sliding shelves | 1 | |
| Trays | 1 Enamelled Tray - 1 Enamelled Deep Tray - 1 Steam Tray Gastronorm 2/3 - 1 Trivet | |
| Food probe | multi sense | |
| Turnspit | | |
| Oven lamps | 2 lateral | |
| Door hinges | soft opening + soft closing | |
| Oven door glass | 4 | |
| Stainless steel finishing | anti-fingerprint | |
| Technical specifications | | |
| Energy rating | A+ | |
| Electrical requirements | 220/240v, 50/60 Hz, 16A, 2800W | |
| Colours available | | |
| | NE ND AX AC | |



| 9 functions, thermometer | 9 functions | | |
|--------------------------------|--------------------------------|--|--|
| | | | |
| 60cm | 60cm | | |
| electric | electric | | |
| 76L | 76L | | |
| knobs | knobs | | |
| analog thermometer | minute minder | | |
| metal | metal | | |
| metal | metal | | |
| Pyro enamel grey | Pyro enamel grey | | |
| 9 | 9 | | |
| | | | |
| easy to clean enamel | easy to clean enamel | | |
| - | <u> </u> | | |
| 1 Heavy Duty Flat | 1 Heavy Duty Flat | | |
| - | - | | |
| 1 Enamelled Tray | 1 Enamelled Tray | | |
| - | | | |
| - | - | | |
| 1 rear | 1 rear | | |
| soft opening | soft opening | | |
| 2 | | | |
| standard | standard | | |
| | | | |
| A | A | | |
| 220/240v, 50/60 Hz, 13A, 2700W | 220/240v, 50/60 Hz, 13A, 2700W | | |
| | | | |

NE ND AX AC





F605H 60cm 5 fund

| n oven, |
|---------|
| |
| |

| reatures | | |
|---------------------------|--------------------------------|------------------------|
| Size | 60cm | 60cm |
| Oven fuel | electric | gas with gas grill |
| Oven volume | 76L | 76L |
| Oven control | knobs minute minder | knobs minute minder |
| Knobs | metal | metal |
| Handle | metal | metal |
| Cavity finishing | Pyro enamel grey | Pyro enamel grey |
| Number of oven functions | 5 | 5 |
| Oven functions | | |
| Special functions | | |
| Cleaning | easy to clean enamel | easy to clean enamel |
| Steam assist | - | |
| Total steam | - | |
| Wire shelves | 1 Heavy Duty Flat | 1 Heavy Duty Flat |
| Sliding shelves | - | |
| Trays | 1 Enamelled Tray | 1 Enamelled Tray |
| Food probe | - | - |
| Turnspit | - | • |
| Oven lamps | 1 rear | 1 rear |
| Door hinges | soft opening | soft opening |
| Oven door glass | 2 | 2 |
| Stainless steel finishing | standard | standard |
| Technical specifications | | |
| Energy rating | A | A |
| Electrical requirements | 220/240v, 50/60 Hz, 10A, 2100W | 220/240v, 50/60 Hz, |
| Colours available | | |
| | NE AX | NE ND AX AC |







Compact ovens Professional series

Oven levels

Wire shelves Trays

Oven lamps

Door hinges

Energy rating

Stainless steel finishing

Electrical requirements

Colours available







F457PROMWTX 60x45cm combi microwave oven

| Features | |
|--------------------------|------------------------------------|
| Size | 60 x 45cm |
| Oven fuel | combi-microwave |
| Oven volume | 38L |
| Oven control | knobs and touch TFT display |
| Knobs | metal |
| Handle | metal |
| Auto cooking modes | 15 |
| Number of oven functions | 7 |
| Oven functions | |
| Special functions | defrosting time, defrosting weight |
| Power control | electric |
| Cavity finishing | stainless steel |
| Oven door frame | O shape |

1 glass

soft closing

X N

anti-fingerprint

220/240v, 50/60 Hz, 3400W



knobs and touch TFT display

combi-steam

31L

metal

metal

15

| | 60 x 38cm |
|---|------------------------------------|
| | combi-microwave |
| | 25L |
| _ | electronic buttons and LED display |
| | |
| | |
| | door release button |
| | 10 |
| | 7 |
| | |

defrosting time, defrosting weight,

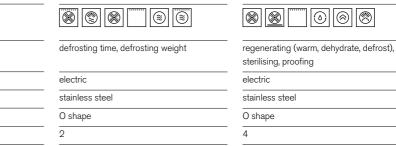
child lock, timer

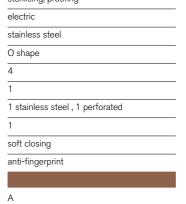
stainless steel

O shape

60x38cm combi microwave oven

F457PROMWSX





| | 1 |
|-------------|---------------------|
| _ | door release button |
| | standard |

220/240v, 50/60 Hz, 2500W

1 turntable (315mm Ø)



220/240v, 50/60 Hz, 2900W





Compact ovens Modern Series





F383MODMWSGNE 60x38cm microwave oven

| F383MODMWSX | |
|----------------------|-----|
| 60x38cm microwave ov | /en |

| Features | | |
|---------------------------|--|---|
| Size | 60 x 39cm | 60 x 39cm |
| Oven type | Microwave + Grill | Microwave + Grill |
| Oven volume | 22 L | 22 L |
| Oven control | White LED Display | White LED Display |
| Knobs | Push-Pull Glossy Black | Push-Pull Glossy Black |
| Handle | Electronic door opening system | Electronic door opening system |
| Number of oven functions | 3 | 3 |
| Oven functions | 8 | 8 |
| Special functions | defrosting time, defrosting weight, child lock, timer 90 minutes | defrosting time, defrosting weight, child lock timer 90 minutes |
| Mwo Power Level | | 5 |
| Mwo Power | 850 W | 850 W |
| Grill Power | 1200 W | 1200 W |
| Power control | Electronic | Electronic |
| Cavity finishing | ceramic base + stainless steel cavity | ceramic base + stainless steel cavity |
| Oven door frame | Stainless steel | Black glass |
| Oven lamps | 1 | 1 |
| Door hinges | Left | Left |
| Stainless steel finishing | anti-fingerprint | - |
| Technical specifications | | |
| Energy rating | - | - |
| Electrical requirements | 220/240v, 50 Hz, 2500W | 220/240v, 50 Hz, 2500W |
| Colours available | | |
| | X | NE |





F457MODVTX 60x45cm combi steam oven

F457MODMWTX 60x45cm combi microwave oven

| 60 x 45cm | 60 x 45cm |
|------------------------------------|--|
| combi-microwave | combi-steam |
| 38L | 31L |
| full touch TFT display | full touch TFT display |
| - | - |
| glass finishing | glass finishing |
| 15 | 15 |
| 7 | 7 |
| | |
| defrosting time, defrosting weight | regenerating (warm, dehydrate, defrost), sterilising, proofing |
| electric | electric |
| stainless steel | stainless steel |
| U shape | U shape |
| 2 | 2 |
| 1 | 1 |
| 1 glass | 1 stainless steel , 1 perforated |
| 1 | 1 |
| soft closing | soft closing |
| anti-fingerprint | anti-fingerprint |
| | combi-microwave 38L full touch TFT display - glass finishing 15 7 defrosting time, defrosting weight electric stainless steel U shape 2 1 1 glass 1 soft closing |



Energy rating Electrical requirements

Colours available



220/240v, 50/60 Hz, 3400W







Compact ovens Heritage Series

Oven type

Oven volume

Oven control

Auto cooking modes

Oven functions

Number of oven functions

Knobs

Handle





F457HERVTNE

60 x 45cm

31L

metal

metal

15

combi-steam

60x45cm combi steam oven

knobs and touch TFT display

regenerating (warm, dehydrate, defrost),

sterilising, proofing

1 stainless steel , 1 perforated

220/240v, 50/60 Hz, 2900W

NE ND AX AC

stainless steel

electric

O shape

soft closing

anti-fingerprint

| 60 x 45cm |
|-----------------------------|
| combi-microwave |
| 38L |
| knobs and touch TFT display |
| metal |
| |

| 7 | |
|---|----------|
| | @ |

| Special functions | defrosting time, defrosting weight | |
|-------------------|------------------------------------|--|
| Power control | electric | |
| Cavity finishing | stainless steel | |
| Oven door frame | O shape | |
| Oven levels | 2 | |
| Wire shelves | 1 | |
| Trays | 1 glass | |

| Stairliess steer linishing | |
|----------------------------|--|
| Technical specifications | |
| | |

Energy rating Electrical requirements

Oven lamps

Door hinges

F457HERMWTNE 60x45cm combi microwave oven

| metal 115 7 7 6 | |
|--|------------------------------------|
| Roobs and touch TFT display metal metal 15 7 General (a) (a) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c | 60 x 45cm |
| renobs and touch TFT display metal metal 15 7 | combi-microwave |
| metal metal 15 7 Comparison of the content of th | 38L |
| metal 15 7 | knobs and touch TFT display |
| 7 defrosting time, defrosting weight electric stainless steel O shape 1 glass 1 soft closing anti-fingerprint A | metal |
| defrosting time, defrosting weight electric stainless steel O shape 1 glass 1 soft closing anti-fingerprint | metal |
| defrosting time, defrosting weight electric stainless steel O shape 2 1 1 glass | 15 |
| defrosting time, defrosting weight electric stainless steel O shape 2 1 1 glass 1 soft closing anti-fingerprint | 7 |
| electric stainless steel O shape 2 1 1 glass 1 soft closing anti-fingerprint A | |
| stainless steel O shape 2 1 1 glass 1 soft closing anti-fingerprint | defrosting time, defrosting weight |
| O shape 2 1 1 glass 1 soft closing anti-fingerprint | electric |
| 1 1 glass 1 soft closing anti-fingerprint | stainless steel |
| 1 glass 1 soft closing anti-fingerprint | O shape |
| 1 glass 1 soft closing anti-fingerprint | 2 |
| 1 soft closing anti-fingerprint A | 1 |
| soft closing anti-fingerprint | 1 glass |
| anti-fingerprint A | 1 |
| A | soft closing |
| | anti-fingerprint |
| | |
| 220/240v, 50/60 Hz, 3400W | Α |
| | 220/240v, 50/60 Hz, 3400W |
| | |

Warming drawers

Professional, Modern and Heritage Series





WD60HERNE

WD60X

| | 60x15cm warming drawer | 60x15cm warming drawer |
|--------------------------|--|--|
| Features | | |
| Finishing | stainless steel | stainless steel |
| Cavity capacity | 25KG | 25KG |
| Controls | push/pull with soft motion operation | push/pull with soft motion operation |
| Temprature range | 30-85° C | 30-85° C |
| Equipment | inner rubber matt, thermostat light on/off | inner rubber matt, thermostat light on/off |
| Technical specifications | | |
| Electrical requirements | 220/240 V, 50/60 Hz - 400W | 220/240 V, 50/60 Hz - 400W |
| Colours available | | |
| | X N Z C | NE ND A |

Front right

Back right

Center

Front left

Back left

Electrical requirements

Gas hobs

Professional Series







Q36500X

X





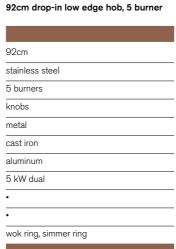
92cm drop-in low edge hob, 6 burner

| Size | 92cm |
|--------------------------|--------------------------------|
| | |
| Worktop surface | stainless steel |
| Layout | 6 burners |
| Controls | knobs |
| Knobs | metal |
| Pan supports | cast iron |
| Burners | brass |
| Wok burner | 5 kW dual |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | wok ring, simmer ring |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | 2 semi-rapid 0.60 kW - 1.75 kW |
| Front left | 1 wok dual 0.48 kW - 5.00 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Technical specifications | |
| Electrical requirements | 220/240, 50/60 Hz, 1A, 1W |
| Colours available | |



| 92cm | |
|---------------------|-------------|
| stainless steel | |
| 5 burners | |
| knobs | |
| metal | |
| cast iron | |
| brass | |
| 5 kW dual | |
| • | |
| • | |
| wok ring, simmer ri | ing |
| | |
| 1 auxiliary 0.48 kW | / - 1.00 kW |
| | |

| wok ring, simmer ring 1 auxiliary 0.48 kW - 1.00 kW 1 semi-rapid 0.60 kW - 1.75 kW 1 wok dual 0.48 kW - 5.00 kW 1 rapid 1.05 kW - 3.00 kW |
|---|
| 1 auxiliary 0.48 kW - 1.00 kW 1 semi-rapid 0.60 kW - 1.75 kW 1 wok dual 0.48 kW - 5.00 kW |
| 1 auxiliary 0.48 kW - 1.00 kW 1 semi-rapid 0.60 kW - 1.75 kW 1 wok dual 0.48 kW - 5.00 kW |
| 1 semi-rapid 0.60 kW - 1.75 kW 1 wok dual 0.48 kW - 5.00 kW |
| 1 semi-rapid 0.60 kW - 1.75 kW 1 wok dual 0.48 kW - 5.00 kW |
| 1 wok dual 0.48 kW - 5.00 kW |
| |
| 1 rapid 1.05 kW - 3.00 kW |
| |
| 1 semi-rapid 0.60 kW - 1.75 kW |
| |
| 220/240, 50/60 Hz, 1A, 1W |
| |
| x |
| _ |









90cm gas hob, lateral dual wok

P905LPROX

stainless steel

5 burners

knobs

metal

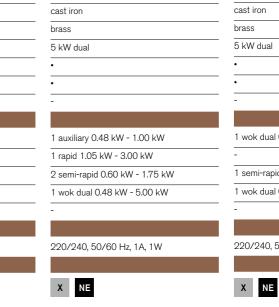


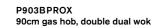
| P905CPROX | |
|--------------------------------|--|
| 90cm gas hob, central dual wok | |

| Features | |
|----------------------|-----------------|
| Size | 90cm |
| Worktop surface | stainless steel |
| Layout | 5 burners |
| Controls | knobs |
| Knobs | metal |
| Pan supports | cast iron |
| Burners | brass |
| Wok burner | 5 kW dual |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | - |
| Cooking zones | |

| 1 au | xiliary 0.48 kW - 1.00 kV | V |
|-------|---------------------------|----|
| 1 rap | oid 1.05 kW - 3.00 kW | |
| 1 wo | k dual 0.48 kW - 5.00 k | W |
| 1 ser | mi-rapid 0.60 kW - 1.75 | kW |
| 1 ser | mi-rapid 0.60 kW - 1.75 | kW |
| | | |
| 220/ | /240, 50/60 Hz, 1A, 1W | / |
| | | |

X NE





| 900 | cm |
|------|-----------------------------|
| stai | nless steel |
| 3 b | urners |
| kno | bs |
| me | tal |
| cas | t iron |
| bra | SS |
| 5 k | W dual |
| • | |
| • | |
| - | |
| | |
| 1 w | rok dual 0.48 kW - 5.00 kW |
| - | |
| 1 s | emi-rapid 0.60 kW - 1.75 kW |
| 1 w | rok dual 0.48 kW - 5.00 kW |
| - | |
| | |
| 000 | 0/240, 50/60 Hz, 1A, 1W |







76cm drop-in low edge hob, 4 burner

QB30400X

stainless steel

4 burners knobs

metal

brass

cast iron

5 kW dual

76cm



220/240, 50/60 Hz, 1A, 1W

X NE

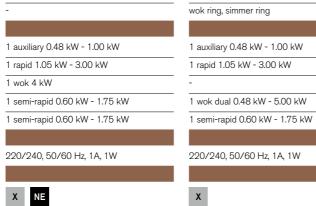
| Features | |
|--------------------------|--------------------------------|
| Size | 90cm |
| Worktop surface | stainless steel |
| Layout | 3 burners |
| Controls | knobs |
| Knobs | metal |
| Pan supports | cast iron |
| Burners | brass |
| Wok burner | 5 kW dual |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | - |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 semi-rapid 0.60 kW - 1.75 kW |
| Center | - |
| Front left | 1 wok dual 0.48 kW - 5.00 kW |
| Back left | - |
| Technical specifications | |

Electrical requirements



P755CPROX

| 75cm | |
|-------------------------------|--|
| stainless steel | |
| 5 burners | |
| knobs | |
| metal | |
| cast iron | |
| brass | |
| 4 kW | |
| • | |
| • | |
| - | |
| | |
| 1 auxiliary 0.48 kW - 1.00 kW | |
| 1 rapid 1.05 kW - 3.00 kW | |
| 1 wok 4 kW | |











P604PROX

60cm gas hob

| Q30400X |
|-------------------------------------|
| 76cm drop-in low edge hob, 4 burner |

| Features | |
|--------------------------|--------------------------------|
| Size | 76cm |
| Worktop surface | stainless steel |
| Layout | 4 burners |
| Controls | knobs |
| Knobs | metal |
| Pan supports | cast iron |
| Burners | aluminum |
| Wok burner | 5 kW dual |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | wok ring, simmer ring |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | - |
| Front left | 1 wok dual 0.48 kW - 5.00 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Technical specifications | |
| Electrical requirements | 220/240, 50/60 Hz, 1A, 1W |
| Colours available | |
| | X |

P604LPROX 60cm gas hob, wok

| 60cm | 60cm |
|--------------------------------|--------------------------------|
| stainless steel | stainless steel |
| 4 burners | 4 burners |
| knobs | knobs |
| metal | metal |
| cast iron | cast iron |
| brass | brass |
| 4 kW | - |
| • | • |
| • | • |
| - | - |
| | |
| 1 auxiliary 0.48 kW - 1.00 kW | 1 auxiliary 0.48 kW - 1.00 kW |
| 1 semi-rapid 0.60 kW - 1.75 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| - | - |
| 1 wok 4 kW | 1 rapid 1.05 kW - 3.00 kW |
| 1 semi-rapid 0.60 kW - 1.75 kW | 1 semi-rapid 0.60 kW - 1.75 kW |
| | |
| 220/240, 50/60 Hz, 1A, 1W | 220/240, 50/60 Hz, 1A, 1W |
| | |
| X NE | X NE |
| | |

Rangetops

Professional series





92cm

stainless steel

6 burners

knobs

metal

brass 5 kW dual

cast iron

wok ring, simmer ring

1 auxiliary 0.48 kW - 1.00 kW

2 semi-rapid 0.60 kW - 1.75 kW

1 wok dual 0.48 kW - 5.00 kW

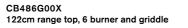
1 semi-rapid 0.60 kW - 1.75 kW

220/240, 50/60 Hz, 1A, 1W

X

1 rapid 1.05 kW - 3.00 kW





| Features | |
|--------------------------|--|
| Size | 122cm |
| Worktop surface | stainless steel |
| _ayout | 6 burners and griddle |
| Controls | knobs |
| Knobs | metal |
| Pan supports | cast iron |
| Burners | brass |
| Wok burner | 5 kW dual |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | wok ring, simmer ring |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW and griddle 1100W |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | 2 semi-rapid 0.60 kW - 1.75 kW |
| Front left | 1 wok dual 0.48 kW - 5.00 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Technical specifications | |
| Electrical requirements | 220/240, 50/60 Hz, 12A, 1080W |
| Colours available | |



92cm rangetop, 5 burner

CB36500X

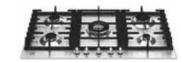
CB36600X 92cm rangetop, 6 burner

| 92cm | 1 |
|--------|----------------------------|
| stainl | ess steel |
| 5 bur | ners |
| knob | S |
| meta | |
| cast i | ron |
| brass | |
| 5 kW | dual |
| • | |
| • | |
| wok i | ing, simmer ring |
| | |
| 1 aux | iliary 0.48 kW - 1.00 kW |
| 1 ser | ni-rapid 0.60 kW - 1.75 kW |
| 1 wo | k dual 0.48 kW - 5.00 kW |
| 1 rap | id 1.05 kW - 3.00 kW |
| 1 con | ni-rapid 0.60 kW - 1.75 kW |

220/240, 50/60 Hz, 1A, 1W

X

Gas hobs Modern Series

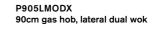






| P905CMODX | |
|--------------------------------|--|
| 90cm gas hob, central dual wok | |

| Features | |
|--------------------------|--------------------------------|
| Size | 90cm |
| Worktop surface | stainless steel |
| _ayout | 5 burners |
| Controls | knobs |
| Knobs | metal finishing |
| ^D an supports | cast iron |
| Burners | aluminum |
| Wok burner | 5 kW dual |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | - |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | 1 wok dual 0.48 kW - 5.00 kW |
| Front left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Technical specifications | |
| Electrical requirements | 220/240, 50/60 Hz, 1A, 1W |
| Colours available | |



| 90cm |
|--------------------------------|
| stainless steel |
| 5 burners |
| knobs |
| metal finishing |
| cast iron |
| aluminum |
| 5 kW dual |
| • |
| • |
| - |
| |
| 1 auxiliary 0.48 kW - 1.00 kW |
| 1 rapid 1.05 kW - 3.00 kW |
| 2 semi-rapid 0.60 kW - 1.75 kW |
| 1 wok dual 0.48 kW - 5.00 kW |
| - |
| |
| 220/240, 50/60 Hz, 1A, 1W |
| |
| X NE |

P903BMODX 90cm gas hob, double dual wok

| 90cm | | | |
|--------------|---------------|---------|--|
| stainless s | teel | | |
| 3 burners | | | |
| knobs | | | |
| metal finish | ning | | |
| cast iron | | | |
| aluminum | | | |
| 5 kW dual | | | |
| • | | | |
| • | | | |
| - | | | |
| | | | |
| 1 wok dua | 1 0.48 kW - § | 5.00 kW | |
| - | | | |
| 1 semi-rap | id 0.60 kW - | 1.75 kW | |
| 1 wok dua | 0.48 kW - 9 | 5.00 kW | |
| - | | | |
| | | | |
| 220/240, | 50/60 Hz, 1 | A, 1W | |
| | | | |















P903LMODX 90cm gas hob, lateral dual wok

220/240, 50/60 Hz, 1A, 1W

X NE

| | 00 |
|--------------------------|--------------------------------|
| iize | 90cm |
| Worktop surface | stainless steel |
| Layout | 3 burners |
| Controls | knobs |
| Knobs | metal finishing |
| Pan supports | cast iron |
| Burners | aluminum |
| Wok burner | 5 kW dual |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | - |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 semi-rapid 0.60 kW - 1.75 kW |
| Center | - |
| Front left | 1 wok dual 0.48 kW - 5.00 kW |
| Back left | - |
| Technical specifications | |

Electrical requirements

P755CMODX 75cm gas hob

| 75cm |
|-------------------------------|
| stainless steel |
| 5 burners |
| knobs |
| metal finishing |
| cast iron |
| aluminum |
| 4 kW |
| • |
| • |
| - |
| |
| 1 auxiliary 0.48 kW - 1.00 kW |
| 1 rapid 1.05 kW - 3.00 kW |

| 1 rapid 1.05 kW - 3.00 kW |
|--------------------------------|
| 1 wok 4 kW |
| 1 semi-rapid 0.60 kW - 1.75 kW |
| 1 semi-rapid 0.60 kW - 1.75 kW |
| |
| 220/240, 50/60 Hz, 1A, 1W |
| |
| X NE |





P604LMODX 60cm gas hob with wok

| 60cm |
|--------------------------------|
| stainless steel |
| 4 burners |
| knobs |
| metal finishing |
| cast iron |
| aluminum |
| 4 kW |
| • |
| • |
| - |
| |
| 1 auxiliary 0.48 kW - 1.00 kW |
| 1 semi-rapid 0.60 kW - 1.75 kW |
| - |
| 1 wok 4 kW |
| 1 semi-rapid 0.60 kW - 1.75 kW |
| |
| 220/240, 50/60 Hz, 1A, 1W |



P604MODX 60cm gas hob

| 1 Cutules | |
|--------------------------|--------------------------------|
| Size | 60cm |
| Worktop surface | stainless steel |
| Layout | 4 burners |
| Controls | knobs |
| Knobs | metal finishing |
| Pan supports | cast iron |
| Burners | aluminum |
| Wok burner | - |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | - |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 semi-rapid 0.60 kW - 1.75 kW |
| Center | - |
| Front left | 1 rapid 1.05 kW - 3.00 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Technical specifications | |
| Electrical requirements | 220/240, 50/60 Hz, 1A, 1W |
| | |



Gas hobs Heritage Series

Front left

Back left

Electrical requirements

Colours available





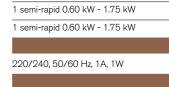


P755CHERNE

75cm gas hob, central wok

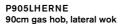
P905CHERNE 90cm gas hob, central wok

| | 3 |
|----------------------|-------------------------------|
| Features | |
| Size | 90 |
| Worktop surface | black enamelled steel |
| Layout | 5 burners |
| Controls | knobs |
| Knobs | metal |
| Pan supports | cast iron |
| Burners | aluminum |
| Wok burner | 5 kW dual |
| Flame failure device | <u> </u> |
| One hand ingnition | • |
| Standard accessories | - |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | 1 wok dual 0.48 kW - 5.00 kW |









| | 75 |
|------------------------------|-------------------------------|
| ack enamelled steel | black enamelled steel |
| burners | 5 burners |
| nobs | knobs |
| etal | metal |
| ıst iron | cast iron |
| uminum | aluminum |
| kW dual | 4 kW |
| | • |
| | • |
| | = |
| | |
| auxiliary 0.48 kW - 1.00 kW | 1 auxiliary 0.48 kW - 1.00 kW |
| rapid 1.05 kW - 3.00 kW | 1 rapid 1.05 kW - 3.00 kW |
| semi-rapid 0.60 kW - 1.75 kW | 1 wok 4 kW |





1 wok dual 0.48 kW - 5.00 kW





1 semi-rapid 0.60 kW - 1.75 kW

1 semi-rapid 0.60 kW - 1.75 kW





P604LHERNE 60cm gas hob, wok

| Features | |
|--------------------------|--------------------------------|
| ize | 60 |
| Vorktop surface | black enamelled steel |
| ayout | 4 burners |
| Controls | knobs |
| ínobs | metal |
| an supports | cast iron |
| Burners | aluminum |
| Vok burner | 4 kW |
| lame failure device | • |
| ne hand ingnition | • |
| tandard accessories | - |
| Cooking zones | |
| ront right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 semi-rapid 0.60 kW - 1.75 kW |
| Center | - |
| ront left | 1 wok 4 kW |
| ack left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Technical specifications | |

Electrical requirements

P604HERNE 60cm gas hob

| | 60 |
|---|--------------------------------|
| | black enamelled steel |
| - | 4 burners |
| | knobs |
| | metal |
| | cast iron |
| | aluminum |
| | _ |
| | |
| | |
| | _ |
| | |
| | 1 auxiliary 0.48 kW - 1.00 kW |
| | 1 semi-rapid 0.60 kW - 1.75 kW |
| | - |
| | 1 rapid 1.05 kW - 3.00 kW |
| | 1 semi-rapid 0.60 kW - 1.75 kW |
| | |
| | 220/240, 50/60 Hz, 1A, 1W |
| | |
| | |





220/240, 50/60 Hz, 1A, 1W





Gas on glass hobs Professional Series

Front right Back right

Center

Front left Back left

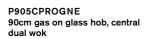
Colours available











| Features | |
|----------------------|-------------------------------|
| Size | 90cm |
| Worktop surface | glass |
| Layout | 5 burners |
| Controls | knobs |
| Knobs | metal |
| Pan supports | cast iron |
| Burners | matt black mono-block |
| Wok burner | 5 kW dual |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | - |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |

1 rapid 1.05 kW - 3.00 kW 1 wok dual 0.48 kW - 5.00 kW 1 semi-rapid 0.60 kW - 1.75 kW 1 semi-rapid 0.60 kW - 1.75 kW 220/240, 50/60 Hz, 1A, 1W Electrical requirements

NE

P905LPROGNE 90cm gas on glass hob, lateral dual wok

| duai wok | |
|-----------------------|--|
| | |
| 90cm | |
| glass | |
| 5 burners | |
| knobs | |
| metal | |
| cast iron | |
| matt black mono-block | |
| 5 kW dual | |
| • | |
| • | |
| - | |
| | |

1 auxiliary 0.48 kW - 1.00 kW 1 rapid 1.05 kW - 3.00 kW 2 semi-rapid 0.60 kW - 1.75 kW 1 wok dual 0.48 kW - 5.00 kW

220/240, 50/60 Hz, 1A, 1W

NE



P782BPROGNE 78cm gas on glass hob, double dual wok

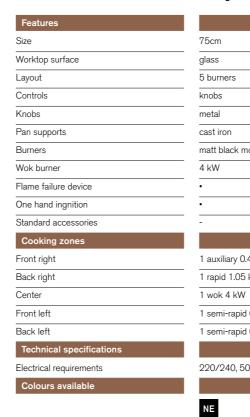
| 78cm | | | | |
|------------|---------|----------|----|--|
| glass | | | | |
| 2 burners | | | | |
| knobs | | | | |
| metal | | | | |
| cast iron | | | | |
| brass | | | | |
| 5 kW dual | | | | |
| | | | | |
| • | | | | |
| - | | | | |
| | | | | |
| 1 wok dual | 0.48 kW | - 5.00 k | κW | |
| - | | | | |

1 wok dual 0.48 kW - 5.00 kW 220/240, 50/60 Hz, 1A, 1W











P604LPROGNE 60cm gas on glass hob, lateral wok





P604PROGNE 60cm gas on glass hob

| 60cm | | |
|-------------|-----------------------|--|
| glass | | |
| 4 burners | | |
| knobs | | |
| metal | | |
| cast iron | | |
| matt black | mono-block | |
| - | | |
| • | | |
| • | | |
| - | | |
| | | |
| 1 auxiliary | 0.48 kW - 1.00 kW | |
| 1 semi-rap | oid 0.60 kW - 1.75 kW | |
| - | | |
| 1 rapid 1.0 | 05 kW - 3.00 kW | |
| 1 semi-rap | oid 0.60 kW - 1.75 kW | |
| | | |
| 000/040 | 50/60 Hz, 1A, 1W | |

NE



Gas on glass hobs Modern Series

Electrical requirements

Colours available











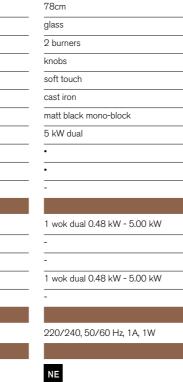
220/240, 50/60 Hz, 1A, 1W

NE

| Features | |
|--------------------------|--------------------------------|
| Size | 90cm |
| Worktop surface | glass |
| Layout | 5 burners |
| Controls | knobs |
| Knobs | soft touch |
| Pan supports | cast iron |
| Burners | matt black mono-block |
| Wok burner | 5 kW dual |
| Flame failure device | • |
| One hand ingnition | · |
| Standard accessories | - |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | 1 wok dual 0.48 kW - 5.00 kW |
| Front left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Technical specifications | |

P905LMODGNE 90cm gas on glass hob, lateral dual wok 90cm glass 5 burners knobs soft touch cast iron matt black mono-block 5 kW dual

1 auxiliary 0.48 kW - 1.00 kW 1 rapid 1.05 kW - 3.00 kW 2 semi-rapid 0.60 kW - 1.75 kW 1 wok dual 0.48 kW - 5.00 kW 220/240, 50/60 Hz, 1A, 1W NE



P782BMODGNE

dual wok

78cm gas on glass hob, double





cast iron

4 kW

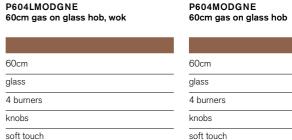
1 wok 4 kW

NE



P755CMODGNE 75cm gas on glass hob, central wok

| Features | |
|--------------------------|--------------------------------|
| Size | 75cm |
| Worktop surface | glass |
| _ayout | 5 burners |
| Controls | knobs |
| Knobs | soft touch |
| Pan supports | cast iron |
| Burners | matt black mono-block |
| Wok burner | 4 kW |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | - |
| Cooking zones | |
| Front right | 1 auxiliary 0.48 kW - 1.00 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | 1 wok 4 kW |
| ront left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back left | 1 semi-rapid 0.60 kW - 1.75 kW |
| Technical specifications | |
| Electrical requirements | 220/240, 50/60 Hz, 1A, 1W |
| Colours available | |
| | NE |
| | |



soft touch matt black mono-block matt black mono-block 1 auxiliary 0.48 kW - 1.00 kW 1 auxiliary 0.48 kW - 1.00 kW 1 semi-rapid 0.60 kW - 1.75 kW 1 semi-rapid 0.60 kW - 1.75 kW 1 rapid 1.05 kW - 3.00 kW 1 semi-rapid 0.60 kW - 1.75 kW 1 semi-rapid 0.60 kW - 1.75 kW 220/240, 50/60 Hz, 1A, 1W 220/240, 50/60 Hz, 1A, 1W NE

Segmented hobs

Professional Series













PM36500X 90cm segmented hob, 5 burner

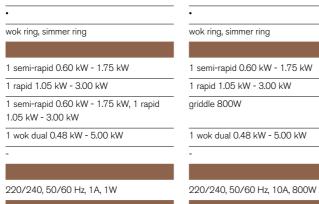
| Features | |
|--------------------------|--------------------------------|
| Size | 90cm |
| Worktop surface | stainless steel |
| Layout | 5 burners |
| Controls | knobs |
| Knobs | metal |
| Pan supports | cast iron |
| Burners | brass |
| Wok burner | 5 kW dual |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | wok ring, simmer ring |
| Cooking zones | |
| Front right | 1 semi-rapid 0.60 kW - 1.75 kV |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | 1 wok dual 0.48 kW - 5.00 kW |
| Front left | 1 semi-rapid 0.60 kW - 1.75 kV |
| Back left | 1 rapid 1.05 kW - 3.00 kW |
| Technical specifications | |
| Electrical requirements | 220/240, 50/60 Hz, 1A, 1W |
| Colours available | |

X

PM365S0X 90cm segmented hob, 5 burner, lateral wok

| 90cm | |
|--------------------------------|--|
| stainless steel | |
| 5 burners | |
| knobs | |
| metal | |
| cast iron | |
| brass | |
| 5 kW dual | |
| • | |
| • | |
| wok ring, simmer ring | |
| | |
| 1 semi-ranid 0.60 kW - 1.75 kW | |

X



X



| 90cm |
|--------------------------------|
| stainless steel |
| 3 burners and griddle |
| knobs |
| metal |
| cast iron |
| brass |
| 5 kW dual |
| • |
| • |
| wok ring, simmer ring |
| |
| 1 semi-rapid 0.60 kW - 1.75 kW |
| 1 rapid 1.05 kW - 3.00 kW |
| griddle 800W |
| |
| 1 wok dual 0.48 kW - 5.00 kW |
| - |
| |



| reatures | |
|--------------------------|-------------------|
| Size | 90cm |
| Worktop surface | stainle |
| Layout | 3 burn |
| Controls | knobs |
| Knobs | metal |
| Pan supports | cast in |
| Burners | brass |
| Wok burner | 5 kW |
| Flame failure device | |
| One hand ingnition | |
| Standard accessories | wok rii |
| Cooking zones | |
| Front right | Ø 18c |
| Back right | Ø 18c |
| Center | 1 rapid 0.60 k |
| Front left | 1 wok |
| Back left | - |
| Technical specifications | |
| Electrical requirements | 220/2 |
| Colours available | |
| | |

PM361IGX 90cm segmented, 1 burner, 2 induction zones, 1 griddle

90cm

| | 30011 | OOCIII |
|---|---|------------------|
| ss steel | stainless steel | stainless steel |
| ers and 2 induction zones | 1 burner, 1 griddle and 2 induction zones | 4 burners |
| | knobs | knobs |
| | metal | metal |
| on | cast iron | cast iron |
| | brass | brass |
| dual | 5 kW dual | - |
| | • | • |
| | • | • |
| ng, simmer ring | wok ring, simmer ring | wok ring, simme |
| | | |
| m, 1400W - 1800 W | Ø 18cm, 1400W - 1800 W | 1 semi-rapid 0.6 |
| m, 1400W - 1800 W | Ø 18cm, 1400W - 1800 W | 1 semi-rapid 0.6 |
| 1 1.05 kW - 3.00 kW, '1 semi-rapid W - 1.75 kW | griddle 800W | - |
| dual 0.48 kW - 5.00 kW | 1 wok dual 0.48 kW - 5.00 kW | 1 auxiliary 0.48 |
| | - | 1 rapid 1.05 kW |
| | | |
| 240, 50/60 Hz, 15.5A, 3700W | 220/240, 50/60 Hz, 15.5A, 3700W | 220/240, 50/6 |
| | | |
| | X | X |

PM6040X 60cm segmented hob, 4 burner

| 60 | lcm |
|-----|------------------------------|
| sta | ainless steel |
| 4 k | ourners |
| kn | obs |
| me | etal |
| ca | st iron |
| bra | ass |
| - | |
| • | |
| • | |
| WO | k ring, simmer ring |
| | |
| 1 s | semi-rapid 0.60 kW - 1.75 kW |
| 1 s | semi-rapid 0.60 kW - 1.75 kW |
| - | |
| 1 a | auxiliary 0.48 kW - 1.00 kW |
| | rapid 1.05 kW - 3.00 kW |
| | |
| 22 | 20/240, 50/60 Hz, 1A, 1W |
| | |



X

240 TECHNICAL DATA **241**

Induction hobsModern Series





PM6030X 60cm segmented hob, 3 burner

| | 60cm segmented nob, 3 burner |
|----------------------|--------------------------------|
| Features | |
| Size | 60cm |
| Worktop surface | stainless steel |
| Layout | 3 burners |
| Controls | knobs |
| Knobs | metal |
| Pan supports | cast iron |
| Burners | brass |
| Wok burner | 5 kW dual |
| Flame failure device | • |
| One hand ingnition | • |
| Standard accessories | wok ring, simmer ring |
| Cooking zones | |
| Front right | 1 semi-rapid 0.60 kW - 1.75 kW |
| Back right | 1 rapid 1.05 kW - 3.00 kW |
| Center | - |
| Front left | 1 wok dual 0.48 kW - 5.00 kW |

220/240, 50/60 Hz, 1A, 1W



Electrical requirements

| | P302IB2NE 30cm segmented he 2 induction zones |
|-----------------------------------|---|
| Features | |
| Size | 30cm |
| Jser iterface | LED Display |
| Controls | Central slider |
| Cooking zone | 2 |
| Bridge zones | |
| Automatic bridging | |
| Multi zone | |
| Timer | . |
| Pause | • |
| Recall | • |
| Auto temperature settings | |
| Power levels | 10 |
| Booster | 1 |
| Preset (coking levels + timer) | - |
| Grill function | |
| Pot speed test | |
| Timer counter function | - |
| Chef function | - |
| Demo mode | |
| Intelliget pot localizationLayout | - |
| Cooking zones | |
| Front right | 175 / 1,4kW |
| Rear right | 175 / 2kW (Booster) |
| Front left (bridge) | - |
| Rear left (bridge) | - |
| Central left | |
| Multizone left | |
| Multizone right | - |
| centralBack left | - |
| Safety | |
| Child lock | |
| Residual heat display | • |
| Automatic switch off | • |
| Pot detection | • |
| Technical specifications | |
| Child lock | 220/240, 50/60hz |
| Residual heat display | 3,4kW |

NE



P906IM3G5NE 90cm induction hob, 3 multi zone





| P785IM2G5NE | P786IM3B2NE |
|----------------------------------|-------------------------------|
| 78cm induction hob, 2 multi zone | 78cm induction hob, 3 multi z |

| Features | | | |
|---------------------------------|-------------------------------------|--------------------------------|------------------------------|
| Size | 90cm | 78cm | 78cm |
| User interface | LED 7 segment | LED 7 segment | LED display |
| Controls | slim slider | touch & slide | new slim slider |
| Cooking zones | 6 | 5 | 6 |
| Bridge zones | FlexiPlus | FlexiPlus + Flexi Mooving | flex |
| Automatic bridging | . | • | |
| Multi zone | 3 zones | 2 zones | 3 zones |
| Timer | . | • | • |
| Pause | • | • | • |
| Recall (last settings) | . | • | • |
| Auto temperature settings | . | • | . |
| Power levels | 1-15 | 14 | 14 |
| Booster | all zones | all zones | all zones |
| Power limitation system | - | | - |
| Preset (cooking levels + timer) | - | • | - |
| Grill function | • | • | - |
| Pot speed test | . | • | - |
| Timer counter function | - - | • | - |
| Chef function | . | • | • |
| Demo mode | . | • | • |
| Intelligent pot localization | . | • | - |
| Cooking zones | | | |
| Front right | | - | - |
| Rear right | | | - |
| Front left (bridge) | | | |
| Rear left (bridge) | | | - |
| Central | - - | · . | 400 x 210mm / 3 kW (booster) |
| Central left | 380 x 240mm/ 3,3 - 3,7 kW (booster) | 200 x 300mm / 3,7 kW (booster) | - |
| Multizone left | 380 x 240mm/ 3,3 - 3,7 kW (booster) | 380 x 210mm / 3,7 kW (booster) | 400 x 210mm / 3 kW (booster) |
| Multizone right | 380 x 240mm/ 3,3 - 3,7 kW (booster) | 380 x 210mm / 3,7 kW (booster) | 400 x 210mm / 3 kW (booster) |
| Safety | | | |
| Child lock | . | | |
| Residual heat indicator | - - | • | . |
| Auto switch off | - - | • | - - |
| Pot detection | - | - | . |
| Technical specifications | | | |
| Electrical requirements | 220/240 V, 50/60 Hz | 220/240 V, 50/60 Hz | 220/240 V, 50/60 Hz |
| Power | 11 kW | 11,1 kW | 11,1 kW |
| Colour available | | | |
| | NE | NE | NE |

















| | P604IM2G5NE 60cm induction hob, 2 multi zone | P604IM2B2NE 60cm induction hob, 2 multi zone | P604IM1B2NE 60cm induction hob, 1 multi zone |
|--------------------------------|---|---|---|
| Features | | | |
| Size | 60cm | 60cm | 60cm |
| User interface | LED display | LED display | LED display |
| Controls | touch & slide | central slider | central slider |
| Cooking zones | 4 | 4 | 4 |
| Bridge zones | FlexiPlus + Flexi Mooving | flex | flex |
| automatic bridging | . | _ | _ |
| Multi zone | 2 zones | 2 zones | 1 zone |
| imer | • | . | · |
| ause | • | - | • |
| ecall (last settings) | - - | <u> </u> | • |
| uto temperature settings | • | . | |
| ower levels | 14 | 11 | 11 |
| looster | all zones | all zones | all zones |
| reset (cooking levels + timer) | . | | |
| rill function | . | | |
| ot speed test | • | | |
| imer counter function | • | - | |
| Chef function | • | - | |
| lemo mode | • | - | |
| telligent pot localization | • | - | |
| Cooking zones | | | |
| ront right | - | - | 175mm / 1,1 - 1,4 kW (booster) |
| ear right | | | 215mm / 2,3 - 3 kW (booster |
| ront left (bridge) | - | - | |
| lear left (bridge) | - | - - | |
| entral | | - - | |
| entral left | | | |
| lultizone left | 380 x 210mm / 3,7 kW (booster) | 400 x 210mm/ 3 kW (booster) | 400 x 210mm / 3 kW (booster) |
| lultizone right | 380 x 210mm / 3,7 kW (booster) | 400 x 210mm / 3 kW (booster) | <u> </u> |
| Safety | | | |
| hild lock | | | |
| esidual heat indicator | - | - - | <u> </u> |
| uto switch off | <u> </u> | <u> </u> | _ <u>.</u> |
| ot detection | • | <u> </u> | - . |
| Technical specifications | | | |
| lectrical requirements | 220/240 V, 50/60 Hz | 220/240 V, 50/60 Hz | 220/240 V, 50/60 Hz |
| ower | 7,4 kW | 7,4 kW | 7,4 kW |
| Colour available | -1 | , | , |

NE

NE

NE

| Features | |
|---------------------------------|--|
| Size | |
| User interface | |
| Controls | |
| Cooking zones | |
| Bridge zones | |
| Automatic bridging | |
| Multi zone | |
| Timer | |
| Pause | |
| Recall (last settings) | |
| Auto temperature settings | |
| Power levels | |
| Booster | |
| Preset (cooking levels + timer) | |
| Grill function | |
| Pot speed test | |
| Timer counter function | |
| Chef function | |
| Demo mode | |
| Intelligent pot localization | |
| Cooking zones | |
| Front right | |
| Rear right | |
| Front left (bridge) | |
| Rear left (bridge) | |
| Central | |
| Central left | |
| Multizone left | |
| Multizone right | |
| Safety | |
| Child lock | |
| Residual heat indicator | |
| Auto switch off | |
| Pot detection | |
| Technical specifications | |
| Electrical requirements | |
| Power | |

| | P784IC1B2NEE 78cm induction hob, 4 zones + 1 bridge | P604IC2B2NEE 60cm induction hob, 4 zones + 2 bridges | P604IC1B2GNEE 60cm induction hob, 4 zones + 2 bridges and grill |
|-----------------------------|---|--|---|
| atures | | | |
| | 78cm | 60cm | 60cm |
| interface | LED display | LED display | LED display |
| rols | central slider | touch | touch |
| king zones | 4 | 4 | 4 |
| ge zones | 1 | 2 | 2 |
| matic bridging | - - | - | - |
| zone | - - | - | - |
| r | - - | - - | - |
| se | - | | <u> </u> |
| all (last settings) | - - | | - |
| temperature settings | - | | - |
| er levels | 11 | 10 | 10 |
| ster | all zones | all zones | all zones |
| et (cooking levels + timer) | - | | |
| function | - | - | |
| speed test | = - | - | |
| r counter function | | | |
| function | - | | |
| o mode | | - | |
| igent pot localization | = - | | |
| oking zones | | | |
| t right | 190mm/1,1-1,4 kW (booster) | 210mm/1,4 kW (booster) | 210mm/1,4 kW (booster) |
| right | 250mm/2,3-3kW (booster) | 210mm/1,4 kW (booster) | 210mm/1,4 kW (booster) |
| t left (bridge) | 210 x 190mm/ 2,1 kW (booster) | 210mm/1,4 kW (booster) | 210mm/1,4 kW (booster) |
| left (bridge) | 210 x 190mm/ 2,1 kW (booster) | 210mm/1,4 kW (booster) | 210mm/1,4 kW (booster) |
| ral | | - | |
| ral left | - - | | |
| zone left | | | |
| zone right | = - | - - | - |
| fety | | | |
| l lock | - . | - . | |
| dual heat indicator | . | • | · |
| switch off | . | . | . |
| detection | = - | • | • |
| chnical specifications | | | |
| trical requirements | 220/240 V, 50/60 Hz | 220/240 V, 50/60 Hz | 220/240 V, 50/60 Hz |
| er | 7,4 kW | limitation system 4 levels 3.6kW, 4.8kW, 5.6kW, 7.4kW | limitation system 4 levels 3.6kW, 4.8kW, 5.6kW, 7.4kW |
| lour available | | | |
| | NE | NE | NE |

n/1,4 kW (booster) n/1,4 kW (booster) 1,4 kW (booster) n/1,4 kW (booster) 40 V, 50/60 Hz n system 4 levels 4.8kW, 5.6kW, 7.4kW



Size User interface Controls Cooking zones Bridge zones Automatic bridging Multi zone Timer Pause

Recall (last settings) Auto temperature settings

Preset (cooking levels + timer)

Intelligent pot localization Cooking zones Front right Rear right Front left (bridge) Rear left (bridge) Central Central left Multizone left Multizone right Safety Child lock

Residual heat indicator Auto switch off

Technical specifications

Electrical requirements

220/240 V, 50/60 Hz

limitation system 4 levels 3.6kW, 4.8kW, 5.6kW, 7.4kW

NE

Pot detection

Power

Power levels Booster

Grill function Pot speed test Timer counter function Chef function Demo mode





| P604IC1B2NEE 60cm induction hob, 4 zones + 1 bridge | P603IC1B2NEE 60cm induction hob, 3 zones + 1 bridge | P603IC1B2GNEE 60cm induction hob, 3 zones + 1 bridge and grill |
|---|---|--|
| | | |
| 60cm | 60cm | 60cm |
| LED display | LED display | LED display |
| touch | touch | touch |
| 4 | 3 | 3 |
| 1 | 1 | 1 |
| • | - | - |
| - | - - | - |
| | - - | - |
| - | - | |
| - | - | |
| - | | - |
| 10 | 10 | 10 |
| all zones | all zones | all zones |
| - | | |
| • | - | - |
| | | |
| | | |
| - | - - | |
| - | | |
| - | - - | |
| | | |
| 220mm/1,4 kW (booster) | 260mm/1,8 kW (booster) | 260mm/1,8 kW (booster) |
| 220mm/1,4 kW (booster) | - | |
| 210mm/1,4 kW (booster) | 210mm/1,4 kW (booster) | 210mm/1,4 kW (booster) |
| 210mm/1,4 kW (booster) | 210mm/1,4 kW (booster) | 210mm/1,4 kW (booster) |
| | | |
| | | |
| | · | |
| - | | |
| - | | - |

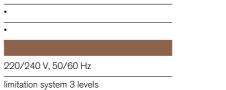
| - |
|------------------------|
| |
| 260mm/1,8 kW (booster) |
| - |
| 210mm/1,4 kW (booster) |
| 210mm/1,4 kW (booster) |
| - |
| - |
| - |
| - |
| |
| • |
| • |
| • |
| • |
| |
| |

| • |
|----------------------------|
| • |
| |
| 220/240 V, 50/60 Hz |
| limitation system 3 levels |

| 220/240 V, 50/60 Hz | |
|----------------------------|--|
| limitation system 3 levels | |
| 3.6kW, 4.8kW, 5.5kW | |
| | |
| NE | |



| 2GNEE ction hob, 3 zones + nd grill | |
|---|---|
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| kW (booster) | |
| | |
| kW (booster) | |
| kW (booster) | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | _ |
| 50/60 Hz | |





3.6kW, 4.8kW, 5.5kW

Special inductionModern Series







| P904IBHNE | P904ICHNE | P784ICHNE |
|--------------------------------------|--------------------------------------|--------------------------------------|
| 90cm induction hobs, integrated hood | 90cm induction hobs, integrated hood | 78cm induction hobs, integrated hood |

| Features | | | |
|--------------------------|---|---|--|
| Size | 90 x 53cm | 90 x 51cm | 78 x 52cm |
| Cooking zones | 4 180 x 220mm | 4 180 x 220mm | 4 180 x 220mm |
| Power zones | 4 x 2,1 kW (booster 3,7 kW) Total: 7,4 kW | 4 x 2,1 kW (booster 3,7 kW) Total: 7,4 kW | 2 x 2,1 kW (booster 3 kW);2 x 1,6 kW(booster 1,85 kW); total 7 kW(7,4 kW) |
| Controls | touch | touch | touch |
| Power levels | 9 | 9 | 9 |
| Booster | 4 | 4 | 4 |
| Power booster | 3,7 kW | 3,7 kW | 1,85 - 3 kW |
| Bridge zones | 2 flexi | 2 flexi | 2 flexi |
| Timer | | • | • |
| Count down | | • | • |
| Temperature levels | | 3 | - |
| Pause/recall function | | • | - |
| Worktop finishing | glass-ceramic black | glass ceramic black | glass-ceramic black |
| Safety | | | |
| Child lock | • | • | • |
| Residual heat display | - | • | • |
| Automatic switch off | - - | • | • |
| Pot detection | - | • | • |
| Technical specifications | | | |
| Electrical requirements | 220/240 V, 50/60 Hz | 220/240 V, 50/60 Hz | 220/240 V, 50/60 Hz |
| Power | 7.4 kW | 7.4 kW | limitation system 3 levels 2.8kW, 3.5kW, 7.4kW |
| Hood features | | | |
| Max airflow | 850 m3/H | 750 m3/H | 720 m3/H |
| lec air flow | 790 m3/h | 710 m3/h | 680 m3/h |
| Speed | 6 speeds (4 + 2 intensive) | 6 speeds (4 + 2 intensive) | 6 speeds (4 + 2 intensive) |
| Energy class | A++ | A++ | A++ |
| Noise | 48/66 dB | 48/66 dB | 48/66 dB |
| Timer | - - | • | • |
| Filter saturation alert | - | • | • |
| Automatic opening hood | - - | - | - |
| Colours available | | | |
| | NE | NE | NE |

Size

Motor

Speeds

Timer

Lights

Hood control

Saturation alarm

Max extraction power (m3/h)

Grease filter

Noise (dba)

Energy class

Power (w)

Electrical requirements

Colours available

Hood type

Hoods

Power (w)

Colours available







KT120PRO1XA

120cm wallmount hood

| 120cm |
|---------------------------------|
| wallmount |
| 1 |
| 3 + booster |
| electrric TC optical – with LED |
| - |
| - • |
| stainless steel |
| 3 LED |
| 700 |
| 69 |
| A+ |
| |
| 220-240V 50-60 Hz |
| |

270

XA

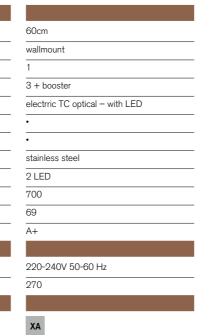
KT90PRO1XA 90cm wallmount hood

| 90cn | n |
|-------|----------------------------|
| walln | nount |
| 1 | |
| 3 + b | pooster |
| elect | rric TC optical – with LED |
| | |
| • | |
| stain | less steel |
| 2 LE | D |
| 700 | |
| 69 | |
| A+ | |
| | |
| 220- | 240V 50-60 Hz |
| | |

270

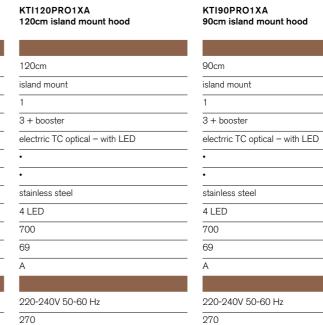
XA

KT60PRO1XA 60cm wallmount hood





KTI90PRO1XA 90cm island mount hood



XA





KT90MAS1XB 90cm wallmount hood

90cm wallmount 3 + booster soft touch aluminium 2 LED 700 71 220-240V 50-60 Hz 270









| KT90MAS1NEB | |
|---------------------|---|
| 90cm wallmount hood | i |

| | 90cm Wallmount nood |
|-----------------------------|---------------------|
| Features | |
| Size | 90cm |
| Hood type | wallmount |
| Motor | 1 |
| Speeds | 3 + booster |
| Hood control | touch black glass |
| Timer | - |
| Saturation alarm | - |
| Grease filter | stainless steel |
| Lights | 2 LED |
| Max extraction power (m3/h) | 700 |
| Noise (dba) | 71 |
| Energy class | В |
| Tehcnical specifications | |
| Electrical requirements | 220-240V 50-60 Hz |

Power (w)

140

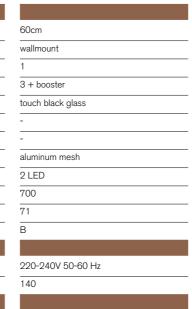
NE



| 90cm | | |
|-----------------|-------|--|
| wallmount | | |
| 1 | | |
| 3 + booster | | |
| touch black gla | SS | |
| - | | |
| - | | |
| aluminum mesh | 1 | |
| 2 LED | | |
| 700 | | |
| 71 | | |
| С | | |
| | | |
| 220-240V 50- | 60 Hz | |

NE

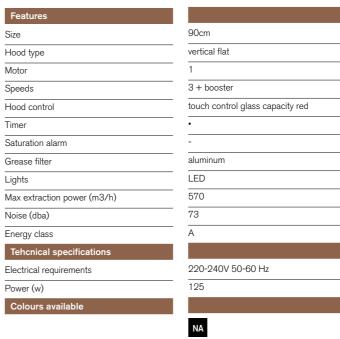




X









KV90MOD1NA 90cm vertical inclined hood

| KV90MOD1NA 90cm vertical inclined hood | KUD40PRO1XA 40cm up & down hood |
|---|------------------------------------|
| | |
| 90cm | 40cm |
| rtical inclined | island mount |
| | 1 |
| + booster | 3 + booster |
| lass capacity red | electric buttons + remote included |
| | • |
| | • |
| uminum | aluminum |
| LED | LED |
| 00 | 620 |
| 0 | 71 |
| .+ | A+ |
| | |
| 20-240V 50-60 Hz | 220-240V 50-60 Hz |
| 270 | 270 |
| | |

XA









KIN52MOD1XC 52cm built-in hood, 1 motor



KIN86MOD1XB 86cm built-in hood, 1 motor

Size

Motor

Speeds Hood control

Timer Saturation alarm

Filter type Lights

Noise (dba) Energy class

Power (w)

Perimetral aspiration

Max extraction power (m3/h)

Tehcnical specifications Electrical requirements

Colours available

Hood type

| 86cm | |
|-------------------|--|
| | |
| built-in | |
| 1 | |
| 3 + booster | |
| electric buttons | |
| • | |
| • | |
| • | |
| aluminum | |
| 2 LED | |
| 710 | |
| 70 | |
| В | |
| | |
| 220-240V 50-60 Hz | |
| 250 | |

ХВ

KIN70MOD1XB 70cm built-in hood, 1 motor

ХВ

| 70cm | 52cm | |
|-------------------|-------------------|--|
| built-in | built-in | |
| 1 | 1 | |
| 3 + booster | 3 + booster | |
| electric buttons | electric buttons | |
| • | • | |
| • | • | |
| • | • | |
| aluminum | aluminum | |
| 2 LED | 2 LED | |
| 710 | 660 | |
| 70 | 71 | |
| В | С | |
| | | |
| 220-240V 50-60 Hz | 220-240V 50-60 Hz | |
| 250 | 250 | |
| | | |
| ХВ | хс | |

KC90PRO1XA 90cm ceiling hood

| Features | |
|-----------------------------|------------------------------------|
| Size | 90cm |
| Hood type | ceiling |
| Motor | 1 |
| Speeds | 3 + booster |
| Hood control | electric buttons + remote included |
| Perimetral aspiration | - |
| Timer | - |
| Saturation alarm | - |
| Filter type | aluminum |
| Lights | 4 LED |
| Max extraction power (m3/h) | 700 |
| Noise (dba) | 72 |
| Energy class | A+ |
| Tehcnical specifications | |
| Electrical requirements | 220-240V 50-60 Hz |
| Power (w) | 145 |
| Colours available | |
| | |





K120CONXA 120cm wallmount hood, T-Shape

Size

Motor Speeds Hood control

Timer Saturation alarm

Filter type

Noise (dba) Energy class

Power (w)

Colours available

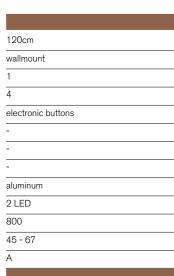
Lights

Hood type

Perimetral aspiration

Max extraction power (m3/h)

Tehcnical specifications Electrical requirements



220-240V 50-60 Hz

260

XA



K100CONXA 100cm wallmount hood, T-Shape

| 100cm | |
|--------------------|---|
| wallmount | |
| 1 | |
| 4 | |
| electronic buttons | |
| - | |
| - | |
| - | |
| aluminum | |
| 2 LED | |
| 800 | |
| 45 - 67 | |
| A | |
| | |
| 220-240V 50-60 H | Z |

260

XA



K90CONXA 90cm wallmount hood, T-Shape

| 90 | |
|-----|-----------------|
| wa | llmount |
| 1 | |
| 4 | |
| ele | ctronic buttons |
| - | |
| - | |
| - | |
| alu | minum |
| 2 L | ED |
| 80 | 0 |
| 45 | - 67 |
| A | |
| | |
| 22 | 0-240V 50-60 Hz |
| 26 | 0 |

XA

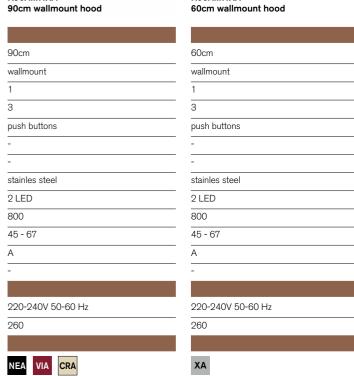


K60CONXA 60cm wallmount hood, T-Shape

| 1 Cutules | |
|-----------------------------|--------------------|
| Size | 60cm |
| Hood type | wallmount |
| Motor | 1 |
| Speeds | 4 |
| Hood control | electronic buttons |
| Perimetral aspiration | - |
| Timer | - |
| Saturation alarm | - |
| Filter type | aluminum |
| Lights | 2 LED |
| Max extraction power (m3/h) | 800 |
| Noise (dba) | 45 - 67 |
| Energy class | A |
| Tehcnical specifications | |
| Electrical requirements | 220-240V 50-60 Hz |
| Power (w) | 260 |
| Colours available | |
| | XA |



K90AMHXA 90cm wallmount hood



K60AMHXA









| поод туре | waiimount |
|-----------------------------|--------------------|
| Motor | 1 |
| Speeds | 4 |
| Hood control | electronic buttons |
| Perimetral aspiration | - |
| Timer | - |
| Saturation alarm | - |
| Filter type | stainles steel |
| Lights | 2 LED |
| Max extraction power (m3/h) | 800 |
| Noise (dba) | 45 - 67 |
| Energy class | A |

Size

Hood type

Tehcnical specification

Electrical requirements

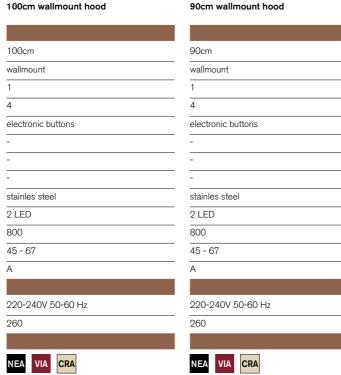
Colours available

Power (w)





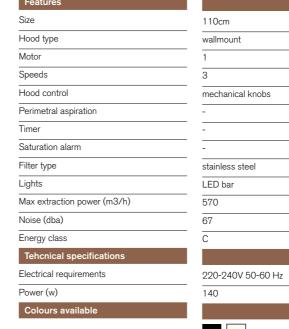
K100HERNEA 100cm wallmount hood



K90HERNEA



KR110HER1NDC 110cm, wallmount hood, 1 motor





KR70HER1NDA 70cm, wallmount hood, 1 motor

| 70cm |
|-------------------|
| wallmount |
| 1 |
| 3 + booster |
| electric buttons |
| • |
| • |
| • |
| aluminum |
| LED bar |
| 700 |
| 69 |
| A |
| |
| 220-240V 50-60 Hz |
| 270 |
| |
| NE A |





Hood type

Duct cover

Handle

Lights Filter type

Noise

Hood control

Remote control

Max extraction power

Electrical requirements

Energy rating Colours options

Motor Speed

Hood finishing









100cm undermount canopy hood,

KU100 PRO 1X A

1 motor

Х





KU120 PRO 2X A 120cm undermount canopy hood, 2 motor

| | 2 motor |
|---------------------------------|---------------------------|
| Ventilation | |
| Hood type | wallmount and undercabine |
| Hood finishing | stainless steel |
| Motor | 2 |
| Speed | 3 |
| Duct cover | optional |
| Hood control | electronic with buttons |
| Remote control | |
| Handle | _ |
| Lights 4 halogen | |
| Filter type stainless steel baf | |
| Max extraction power | 1600 m³h |
| Noise 29 - 59 dBA | |
| Tehcnical specifications | |
| Electrical requirements | 220-240V, 50/60 Hz, 16 A |
| Energy rating | A |



KU90 PRO 2X A 90cm undermount canopy hood, 2 motor

| wallmount and undercabinet | |
|----------------------------|--|
| stainless steel | |
| 2 | |
| 3 | |
| optional | |
| electronic with buttons | |
| - | |
| - | |
| 4 halogen | |
| stainless steel baffle | |
| 1600 m³h | |
| 29 - 59 dBA | |

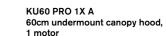
| KU120 PRO 1X A |
|-------------------------------|
| 120cm undermount canopy hood, |
| 1 motor |

| wallmount and | undercabinet | |
|-----------------|---------------|--|
| stainless stee | I | |
| 1 | | |
| 3 | | |
| optional | | |
| electronic with | buttons | |
| _ | | |
| _ | | |
| 2 halogen | | |
| aluminum me | sh | |
| 800 m³h | | |
| 29 - 59 dBA | | |
| | | |
| 220-240V, 50 |)/60 Hz, 10 A | |
| Α | | |



KU90 PRO 1X A 90cm undermount canopy hood, 1 motor

| wallmount and undercabinet | wallmount and undercabinet | |
|----------------------------|----------------------------|--|
| stainless steel | stainless steel | |
| 1 | 1 | |
| 3 | 3 | |
| optional | optional | |
| electronic with buttons | electronic with buttons | |
| _ | | |
| _ | | |
| 2 halogen | 2 halogen | |
| aluminum mesh | aluminum mesh | |
| 800 m³h | 800 m ³ h | |
| 29 - 59 dBA | 29 - 59 dBA | |
| | | |
| 220-240V, 50/60 Hz, 10 A | 220-240V, 50/60 Hz, 10 A | |



| wallmount and undercabinet | t |
|----------------------------|---|
| stainless steel | |
| 1 | |
| 3 | |
| optional | |
| electronic with buttons | |
| _ | |
| _ | |
| 2 halogen | |
| aluminum mesh | |
| 800 m³h | |
| 29 - 59 dBA | |
| | |
| 220-240V, 50/60 Hz, 10 A | |
| A | |
| | |
| v | |
| X | |



Hoods do not come with duct cover as standard. It's available as optional extra. Optional: Medium Duct Cover (Item 901263) Narrow Duct Cover (901262) Narrow Duct Cover Short (901281)

Hoods do not come with duct cover as standard. It's available as optional extra. Optional:

220-240V, 50/60 Hz, 16 A

Hoods do not come with duct cover as standard. It's available as optional extra. Optional: Medium Duct Cover (Item 901263) Medium Duct Cover (Item 901263) Narrow Duct Cover (901262) Narrow Duct Cover (901262) Narrow Duct Cover Short (901281) Narrow Duct Cover Short (901281)



Hoods do not come with duct cover as standard. It's available as optional extra. Optional: Medium Duct Cover (Item 901263) Narrow Duct Cover (901262) Narrow Duct Cover Short (901281)



Hoods do not come with duct cover as standard. It's available as optional extra. Optional: Medium Duct Cover (Item 901263) Narrow Duct Cover (901262) Narrow Duct Cover Short (901281)

Hoods do not come with duct cover as standard. It's available as optional extra. Optional: Medium Duct Cover (Item 901263) Narrow Duct Cover (901262)

Narrow Duct Cover Short (901281)

Size

Hood type Motor

Speeds Hood control

Timer

Lights

Noise (dba)

Energy class

Power (w)

Perimetral aspiration

Max extraction power (m3/h)

Tehcnical specifications

Electrical requirements

Colours available

Saturation alarm Filter type







| KG120CONXA | |
|-----------------------|--|
| 120cm wallmount hood, | |
| 1 motor | |

| | 1 motor |
|-----------------------------|------------------------|
| Features | |
| Size | 120cm |
| Hood type | wallmount |
| Motor | 1 |
| Speeds | 4 |
| Hood control | touch |
| Perimetral aspiration | - |
| Timer | - |
| Saturation alarm | - |
| Filter type | stainless steel baffle |
| Lights | 4 LED |
| Max extraction power (m3/h) | 800 |
| Noise (dba) | 45 - 67 |
| Energy class | A |
| Tehcnical specifications | |
| Electrical requirements | 220-240V 50-60 Hz |
| Power (w) | 520 |

XA

| KGI120CONXA | |
|-------------------------|--|
| 90cm island mount hood, | |
| 1 motor | |

| 120cm |
|------------------------|
| island mount |
| 1 |
| 4 |
| touch |
| - |
| - |
| - |
| stainless steel baffle |
| 4 LED |
| 800 |
| 45 - 67 |
| A |
| |
| 220-240V 50-60 Hz |
| |

520

XA



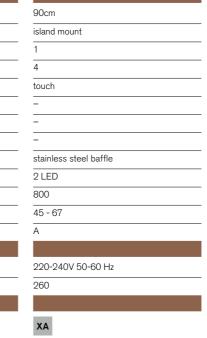
KG90CONXA 90cm wallmount hood, 1 motor

| 90cm | | |
|---------------|------------|--|
| | | |
| wallmount | | |
| 1 | | |
| 4 | | |
| touch | | |
| _ | | |
| _ | | |
| _ | | |
| stainless ste | eel baffle | |
| 2 LED | | |
| 800 | | |
| 45 - 67 | | |
| A | | |
| | | |
| 220-240V § | 50-60 Hz | |
| 260 | | |

XA



KGI90CONXA 90cm island mount hood, 1 motor





KTE60MOD1B 60cm slide out, 1 motor

| 60cm | |
|------------------------|--|
| slide out | |
| 2 | |
| 4 | |
| touch | |
| _ | |
| _ | |
| _ | |
| stainless steel baffle | |
| 2 LED | |
| 750 | |
| 59 | |
| В | |
| | |
| 220-240V 50-60 Hz | |
| 272 | |
| | |



KTE60MOD1C 60cm slide out, 1 motor

| slide out 2 4 rocket |
|---|
| 2 4 rocket |
| slide out 2 4 rocket stainless steel baffle |
| 4 rocket |
| rocket |
| - - - |
| - - stainless steel baffle |
| - - stainless steel baffle |
| stainless steel baffle |
| stainless steel baffle |
| |
| 2 LED |
| 600 |
| 59 |
| С |
| |
| 220-240V 50-60 Hz |
| 272 |
| |
| XA |



Refrigeration

Size

Finish

Lighting

Installation

Handle style

User interface

Open door alarm Crisper Shelves

Drawers freezer

Cooling system

Superfreezer Ice marker

Capacity

Total capacity

Energy class

Climate class

Refrigeration capacity Freezer capacity

Technical specifications

Max amp usage, power rating

Electrical requirements

Colours available

Door storage compartment



90cm built-in botton-mount, panel installed

Professional/Master/Heritage Series

90cm

built-in

stainless steel

total no frost

446 L

150 L

596 L

16 A

A+

SN-T

220-240V/50-60 Hz

digital display inside

LED in the top and sides

1+1 inner drawers with ice tray























| IJIIN | KEI JUFKK |
|--------------------------|----------------------|
| m built-in botton-mount, | 90cm built-in botton |
| el installed | panel ready |
| | |

| 75cm | 90cm |
|-------------------------------------|---------------------------------|
| built-in | built-in |
| stainless steel | panel ready |
| Professional/Master/Heritage Series | - |
| digital display inside | digital display inside |
| LED in the top and sides | LED in the top and sides |
| • | • |
| 2 | 2 |
| 3 | 3 |
| 1+1 inner drawers with ice tray | 1+1 inner drawers with ice tray |
| 3 | 3 |
| total no frost | total no frost |

446 L

150 L

596 L

16 A

A+

SN-T

220-240V/50-60 Hz

| Features | | |
|-----------------|------------------|--|
| Size | | |
| Installation | | |
| Finish | | |
| Handle style | | |
| User interface | 9 | |
| Lighting | | |
| Open door ala | arm | |
| Crisper | | |
| Shelves | | |
| Drawers free: | zer | |
| Door storage | compartment | |
| Cooling syste | m | |
| Superfreezer | | |
| lce maker | | |
| Capacity | | |
| Refrigeration | capacity | |
| Freezer capa | city | |
| Total capacity | 1 | |
| Technical s | pecifications | |
| Electrical requ | uirements | |
| Max amp usa | ge, power rating | |
| Energy class | | |

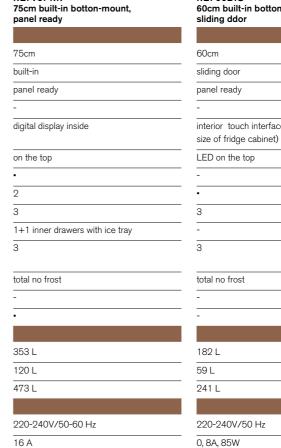
Climate class

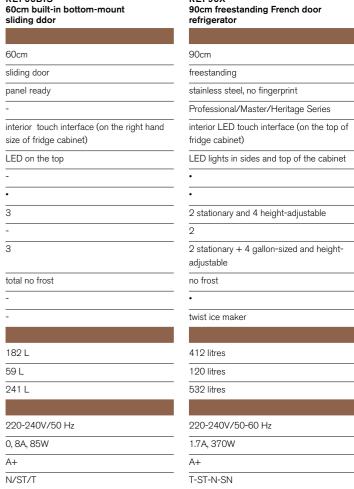
Colours available

A+

SN-T

REF75PIRL





Available with left door hinges REF90PIXL

353 L

120 L

473 L

16 A

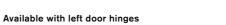
A+

SN-T

220-240V/50-60 Hz

Available with left door hinges REF75PIXL

Available with left door hinges REF90PIRL



A+

N/ST/T



Built-In Fridge Column Freezer Column

Size Installation Finish Handle style User interface Lighting Open door alarm Crisper Shelves Drawers freezer

Door storage compartment

Functions

Ice maker

Cooling system

Refrigeration capacity

Technical specifications

Electrical requirementes

Max amp usage, power rating

Freezer capacity Total capacity

Energy class











| 60cm | |
|------------------------|--|
| built-in | |
| panel ready | |
| - | |
| Digital display inside | |
| LED | |
| • | |
| 3 Low Temp | |
| 3 | |
| - | |
| 3 | |
| Shopping, Vacation | |
| | |

360 litres

16A

A+

220-240V/50-60 Hz

LRD605UBLPTT

available with left door hinges

| LRD755UBRPTT |
|------------------------------|
| 75cm Built-In Fridge Column, |
| Panel Ready Right hinges |
| |

| 75 | |
|-----------------------|----|
| 75cm | |
| built-in | |
| panel ready | |
| - | |
| Digital display insid | le |
| LED | |
| • | |
| 3 Low Temp | |
| 3 | |
| - | |
| 3 | |
| Shopping, Vacation | 1 |
| | |
| Total No Frost | |

480 litres



available with left door hinges LRD755UBLPTT

FRZ605UBLPTT 60cm Built-In Freezer Column,

| 0cm | |
|-----------------------------------|-----|
| uilt-in | _ |
| anel ready | _ |
| | |
| igital display inside | _ |
| ED | _ |
| | _ |
| | _ |
| | _ |
| | _ |
| ! | _ |
| hopping, Vacation, Beverage Coole | er, |
| SuperIce, IceSize, Water Filter | |
| otal No Frost | |
| | |
| | |
| | |
| 31 litres | _ |
| | _ |
| | |
| 20-240V/50-60 Hz | |

available with right door hinges FRZ605UBRPTT

16A

Built-In Wine Cellar



WC605BLP1T 60cm Built-InWine Cellar, Panel Ready Left hinges

| Features | |
|-----------------------------|------------------------|
| Size | 60cm |
| Installation | built-in |
| Finish | panel ready |
| Handle style | - |
| User interface | Digital display inside |
| Lighting | LED |
| Open door alarm | - - |
| Shelves | 12 |
| Shelves material | Wood |
| Number of temp. | 2 |
| Door storage compartment | 3 |
| Temp. range | from +4°C to +18°C |
| Capacity | |
| Bottle capacity | 72 |
| Technical specifications | |
| Electrical requirementes | 220-240V/50-60 Hz |
| Max amp usage, power rating | 16A |
| Energy class | A |
| | |

available with right hinges WC605BRP1T

TECHNICAL DATA 265

Built-In Larder Column



LRD603UBNPVC 177cm Single Door Refrigerator

| Features | |
|--------------------------|--|
| Size | H177cm |
| Installation | built-in Door on Door |
| Finish | panel ready |
| Handle style | - |
| User interface | touch LED |
| Lighting | LED lighting lateral and in top |
| Open door alarm | - |
| Crisper | 1 + 1 with humidity controller |
| Shelves | 4 shelves + 1 Glass Shelf over Crisper, Wine Rack |
| Freezer Compartment | - |
| Door storage compartment | Bottle Shelf, 1 Dairy Hight Adjustable Shelf, 3 Transparent Shelves + 1 Egg Hold |
| Functions | Temperature settings; Super Cooling; |
| Cooling system | Ventilated |
| lce maker | - |
| Capacity | |
| Gross total capacity | 303 litres |
| Net total capacity | 300 litres |
| Technical specifications | |
| Electrical requirementes | 220-240V 50Hz |
| Energy class | A++ |
| Climate class | ST/SN |

Built-In Freezer Column



FRZ603UBNPTC 177cm Single Door Freezer

| Features | |
|--------------------------|---|
| Size | H177cm |
| Installation | built-in Door on Door |
| Finish | panel ready |
| Handle style | - |
| User interface | touch LED |
| Lighting | LED lighting in top |
| Open door alarm | - |
| Crisper | - |
| Shelves | - |
| Freezer Compartment | 6 Freezer Compartments + 2 Flaps |
| Door storage compartment | - |
| Functions | Temperature settings; Super Freezing; Economy |
| Cooling system | No Frost |
| Ice maker | sliding ice maker |
| Capacity | |
| Gross total capacity | 221 litres |
| Net total capacity | 197 litres |
| Technical specifications | |
| Electrical requirementes | 220-240V 50Hz |
| Energy class | A++ |
| Climate class | T/SN |

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Size

Style

Installation

Finishing

Controls

Interface

Programs

Functions

Drying system

Number of racks

LED interior light

Sound insulation

Energy rating

Outdoor illumination

Electrical requirements

Spray arms

Place setting

Dishwashers

Size

Style

Installation

Finishing

Controls

Interface

Programs

Functions

Drying system

Spray arms

Number of racks

LED interior light

Sound insulation

Energy rating

Outdoor illumination

Technical specificati
Electrical requirements

Place setting









panel ready for custom cabinet door

8 (normal, eco, glass, 90min, auto, hygiene,

40db

A+++

220-240V/50Hz

4 (extra drying, extra hygiene, express,

60cm

panel ready

electronic

energy save)

automatic open door

upper, lower, top

220-240V/50Hz

40db

A+++

14

built-in standard

touch control + LED

party wash, self cleanning)

| DW60BITS 60cm fully integrated dishwasher, sliding door | DW60BIV 60cm fully integrated dishwasher |
|---|---|
| | |
| 60cm | 60cm |
| panel ready | panel ready |
| built-in sliding door | built-in standard |
| panel ready for custom cabinet door | panel ready for custom cabinet door |
| electronic | electronic |
| touch control + LED | touch control + LED |
| 14 | 14 |
| 8 (intensive, normal, eco, glass, 90min, rapid, auto) | 7 (intensive, normal, eco, glass, 90min, rapid, auto) |
| 4 (extra drying, extra hygiene, express) | 3 (extra drying, extra hygiene, express) |
| - | turbo drying system |
| upper, lower, top | upper, lower, top |
| 3 | 3 |
| | |

42db

A+++

220-240V/50Hz





DW60BI 60cm fully integrated dishwasher

panel ready for custom cabinet door

hidden stainless steel control panel

8 (min, quick, eco, super, dual pro wash,

3 - Extra Silent, Extra Fast, Energy Save

hygiene, delicate, intensive)

60cm

built-in

14

turbo

44db (A)

4 star

upper, lower, top

3 adjustable

220-240V/50Hz - 10A

Model without water softene

panel ready

touch control

| panel ready built-in standard panel ready for custom cabinet door electric touch control + LED 12 4 (heavy, eco, 90min, quick) upper, and top | | | |
|--|--------------|----------------------|------|
| built-in standard panel ready for custom cabinet door electric touch control + LED 12 4 (heavy, eco, 90min, quick) upper, and top | 60cm | | |
| panel ready for custom cabinet door electric touch control + LED 12 4 (heavy, eco, 90min, quick) upper, and top | panel read | у | |
| electric touch control + LED 12 4 (heavy, eco, 90min, quick) upper, and top | built-in sta | ndard | |
| touch control + LED 12 4 (heavy, eco, 90min, quick) upper, and top | panel read | y for custom cabinet | door |
| 12 4 (heavy, eco, 90min, quick) upper, and top | electric | | |
| 4 (heavy, eco, 90min, quick) upper, and top | touch cont | rol + LED | |
| - upper, and top | 12 | | |
| ··· | 4 (heavy, e | co, 90min, quick) | |
| ··· | - | | |
| ··· | - | | |
| 2 | upper, and | top | |
| - | 2 | | |
| | - | | |

220-240V/50Hz

A+++

Accessories



901391 120 toekick for heritage range cookers 120 cm

100 toekick for heritage range cookers 100 cm

901393







TECHNICAL DATA 269

90 toekick for heritage range cookers 90 cm

120 backsplash Dimensions W 1195 - H 690

901367 100 backsplash Dimensions W 995 mm - H 690 mm

90 backsplash Dimensions W 895 mm - H 690 mm

901347 60 backsplash Dimensions W 595 mm - H 690 mm

















901370 120 toekick for professional range cookers 120 cm

901371 100 toekick for professional range cookers 100 cm

901372 90 toekick for professional range cookers 90 cm

901373 60 toekick for professional range cookers 60 cm

porcelain tray for range cookers with 114 L oven cavity

901273 glass tray for range cookers with 114 L oven cavity

stainless steel griddle for range cookers all series and all range tops and db, qb hobs

901401 ATEC models

















120 toekick for master range cookers 120 cm

100 toekick for master range cookers 100 cm

901376 90 toekick for master range cookers 90 cm

901377 60 toekick for master range cookers 60 cm

cast iron griddle plate for all range cookers, range tops and hobs with gas burners

901438

901439 wok adapter

910861 telescopic glide shelf support all electric cavities

telescopic glide shelf support hyibrid

















901395 for CON models kit carbon filter

901497 kit carbon filter for hoods model KT/KTI

901500 kit carbon filter for hood model KC90PRO1XA

901426 for AM H models recirculation kit

Connection trim for side-by-side installation of panel ready built-in refrigerators

901470 Connection trim for side-by-side installation of stainless steel built-in refrigerators

901467 handle kit for 75cm built-in refrifgerators - Professional Series built-in style

901495 handle kit for 75cm built-in refrifgerators - Professional Series cookers style















901498 kit carbon filter for hood model KV90PRO1NA

901499 kit carbon filter for hood models KV90MOD1NA/KIN/KR/KUD

901394 for PRO/AM/HER models kit carbon filter

901493 handle kit for 75cm built-in

901510 handle kit for 75cm built-in refrifgerators - Heritage Series built-in style

901496 handle kit for 90cm built-in refrifgerators - Professional Series cookers style

901494 handle kit for 90cm built-in















9100031 30 cm cavity catalytic liners 9100032 40 cm cavity catalytic liners 9100033 60 cm cavity set catalytic liners 9100034 90 cm cavity set catalytic liners



901462 handle kit for 90cm built-in refrifgerators - Professional Series built-in style

handle kit for 90cm French Door -Professional Series built-in style

TECHNICAL DATA 273







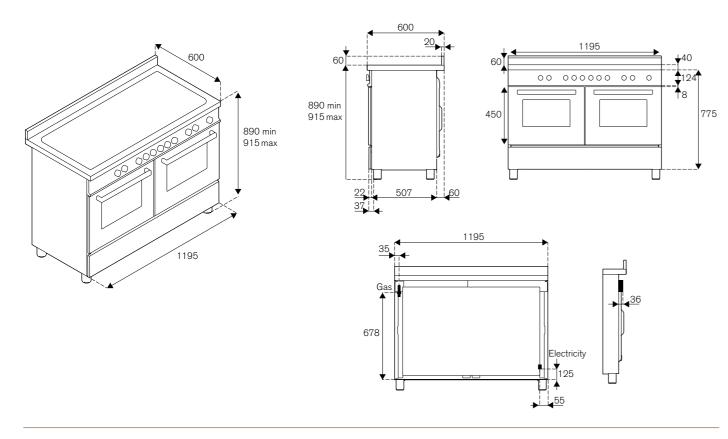
901263 medium duct cover for ku hoods

901262 narrow duct cover for ku hoods

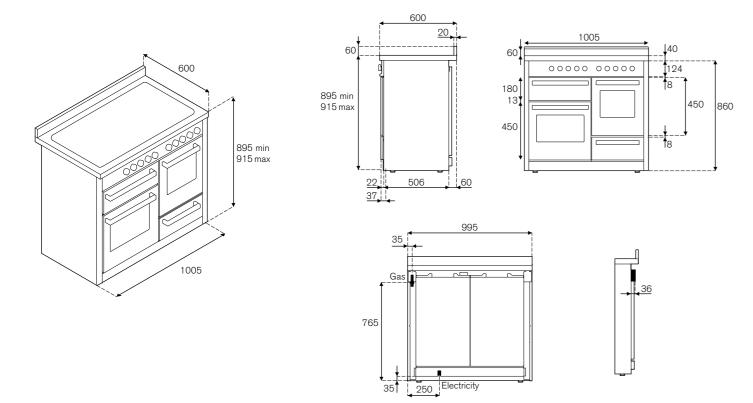
901281 narrow duct cover short for ku hoods

Installation drawings

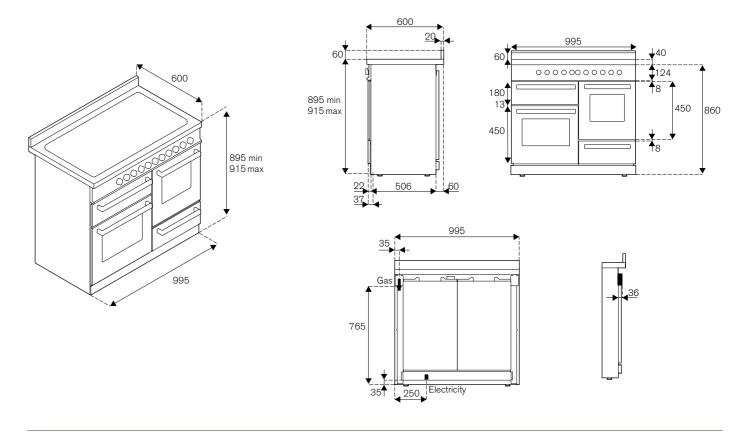
Cookers 120 cm



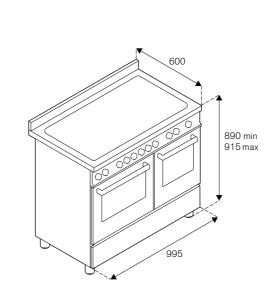
Cookers triple oven 110 cm

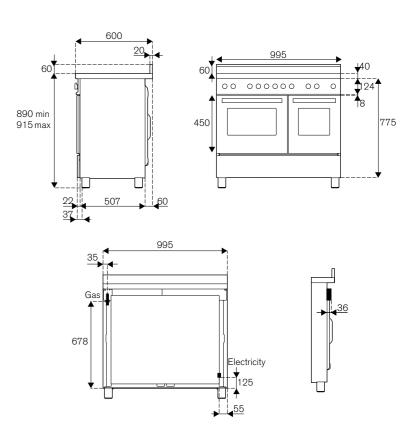


Cookers triple oven 100 cm

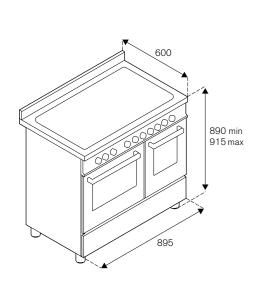


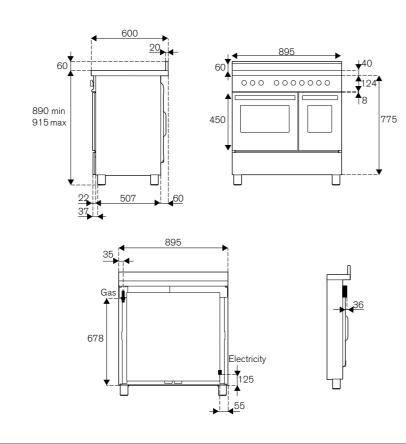
Cookers double oven 100 cm



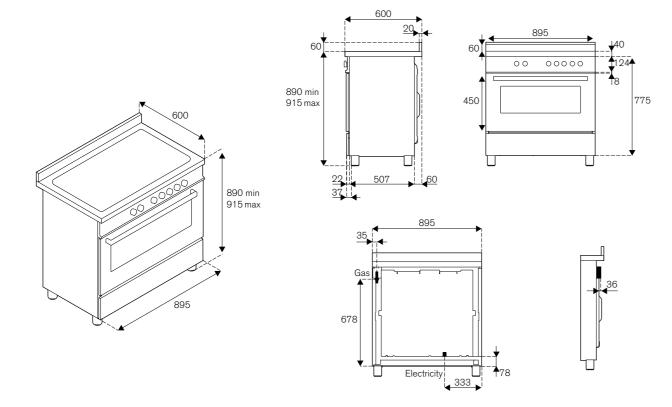


Cookers double oven 90 cm

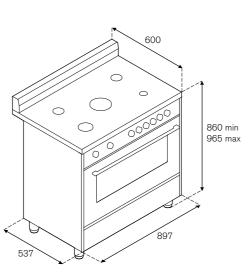


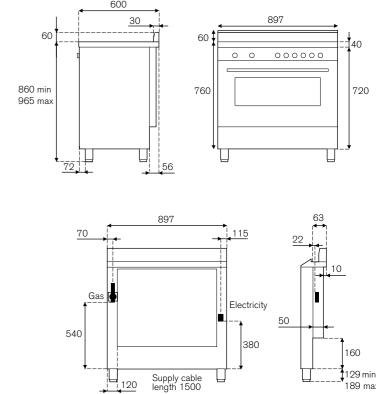


Cookers 90 cm

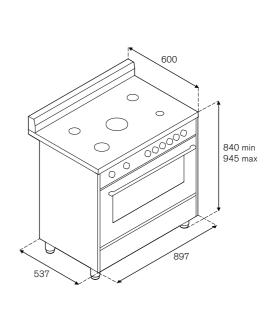


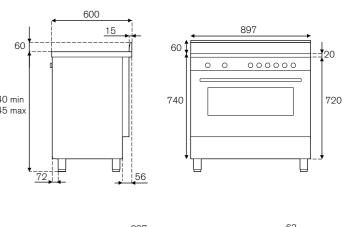
Cookers 90 cm Atec platform squared worktop

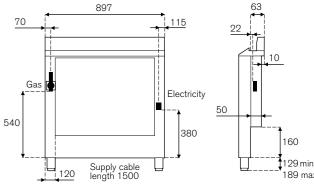




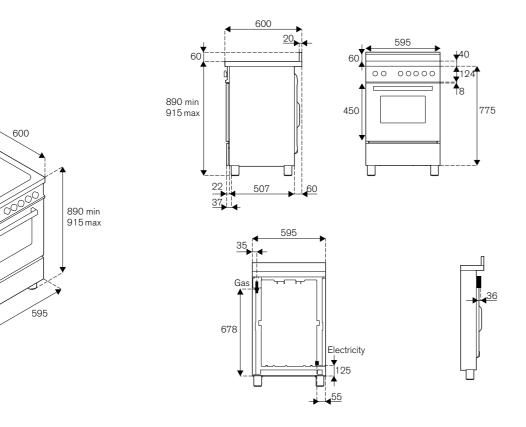
Cookers 90 cm Atec platform stamped worktop



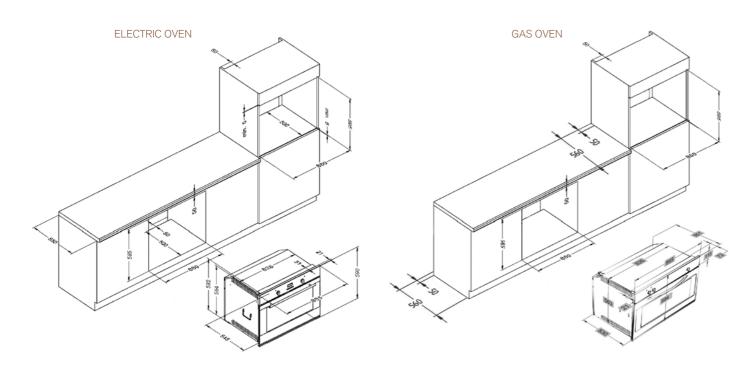




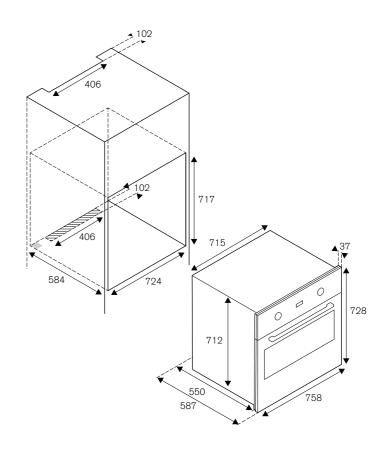
Cookers 60 cm



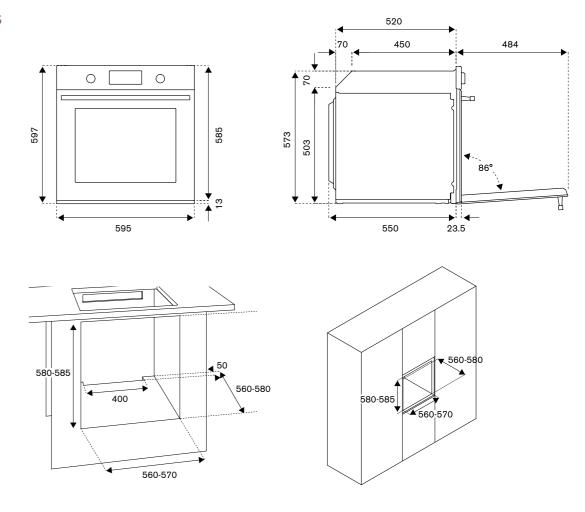
Built-in oven 90 cm



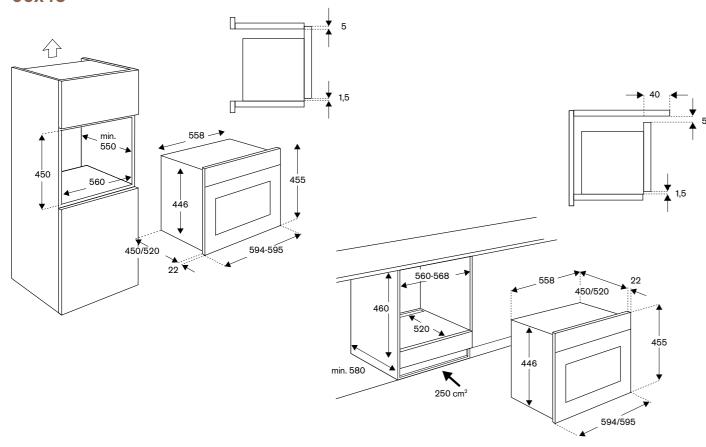
Built-in oven 76 cm



Built-in ovens 60 cm

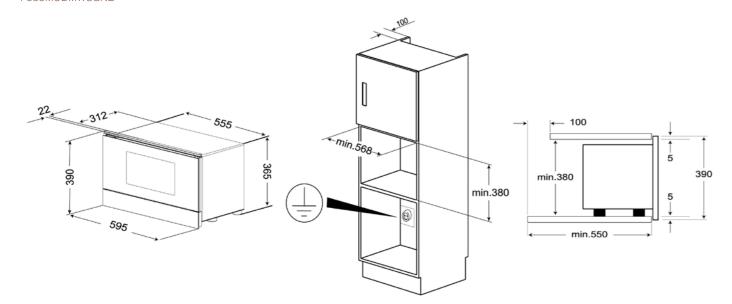


Compact ovens 60x45

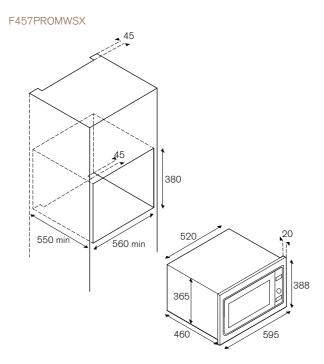


Compact ovens 60x38 cm

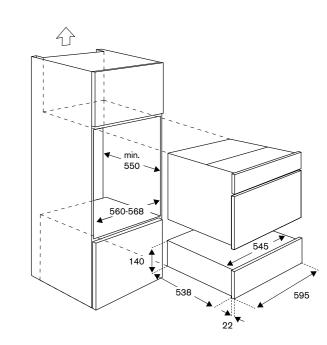
F383MODMWSX F383MODMWSGNE



Microwave oven 60x38 cm

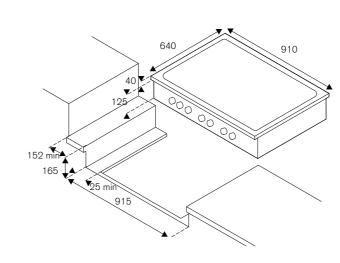


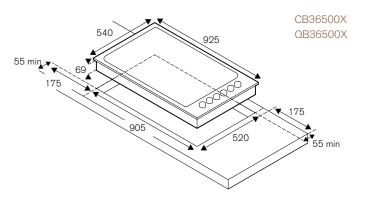
Warming drawers

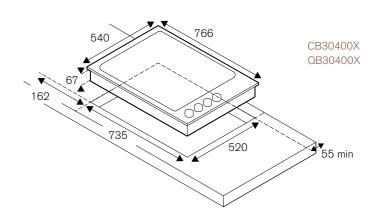


Gas hobs 92 cm

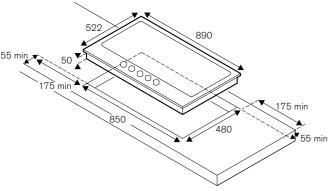
CB36600X QB36600X



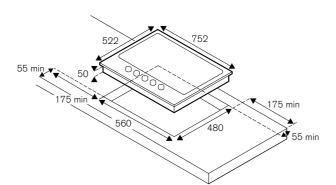




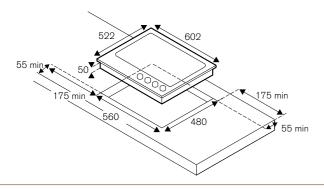
Gas hobs 90 cm



Gas hobs 75 cm

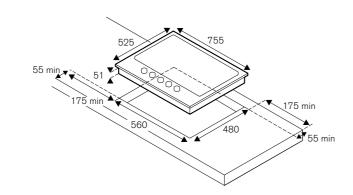


Gas hobs 60 cm



Gas on glass hobs

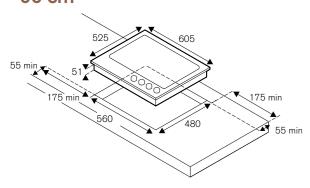
75 cm



Gas on glass hobs 60 cm

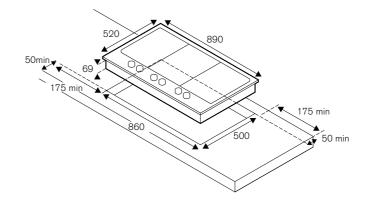
Gas on glass hobs

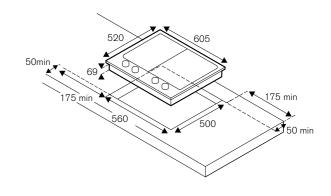
90 cm



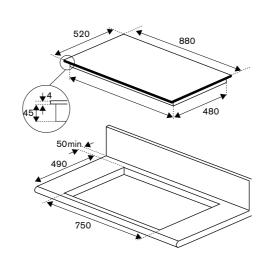
Segmented hobs 90 cm

Segmented hobs 60 cm

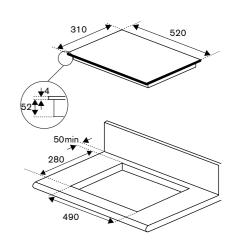




Induction hob 90 cm



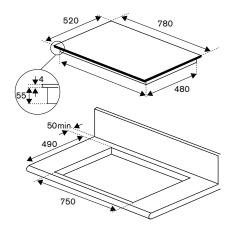
Induction hob 30 cm



286 INSTALLATION DRAWINGS INSTALLATION DRAWINGS 287

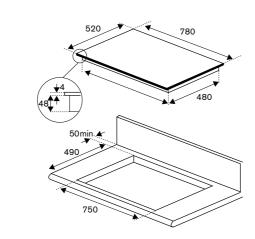
Inductions hobs 78 cm

P786IM3B2NE



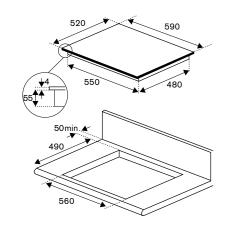
P785IM2G5NE

P784IC1B2NEE

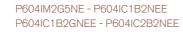


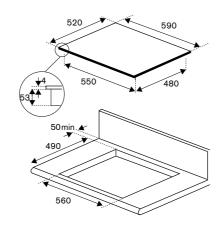
Inductions hobs 60 cm

P604IM1B2NE



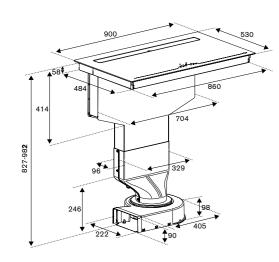
P604IM2B2NE



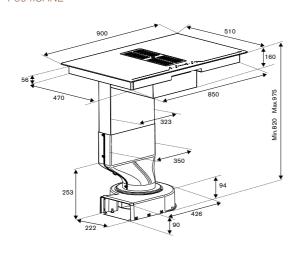


Inductions hobs with integrated hood 90 cm

P904IBHNE

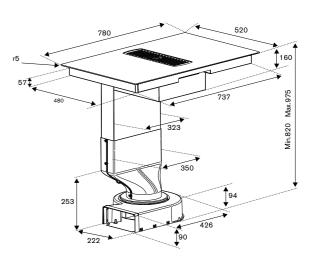


P904ICHNE

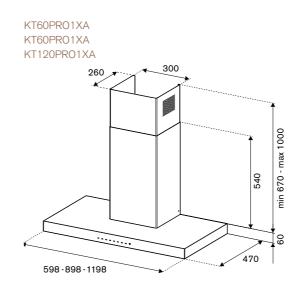


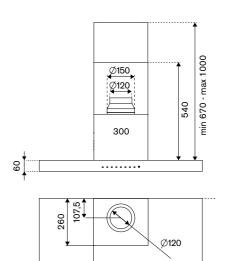
Inductions hobs with integrated hood 78 cm

P784ICHNE

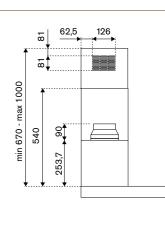


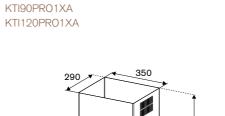
Hoods

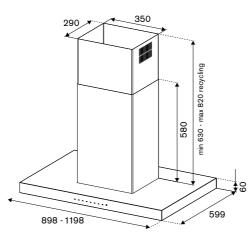


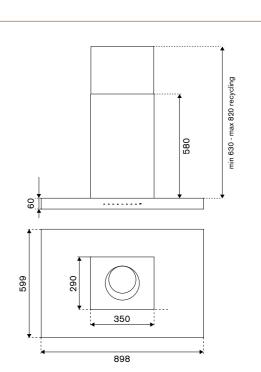


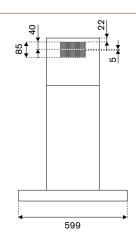
598 - 898



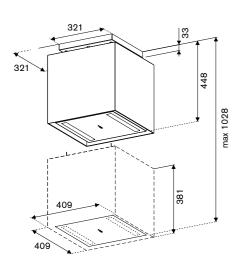




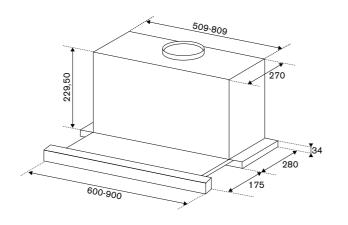




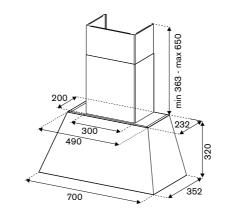
KUD40PR01XA



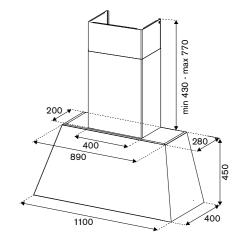
KTE60MOD1B KTE60MOD1C



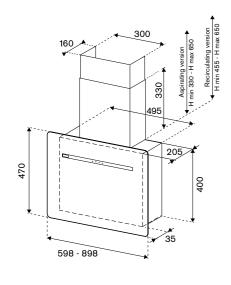
KR70HER1NDA



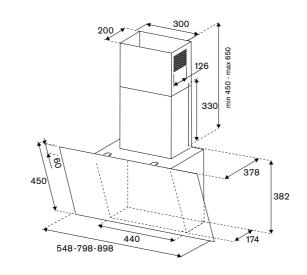
KR110HER1NDA



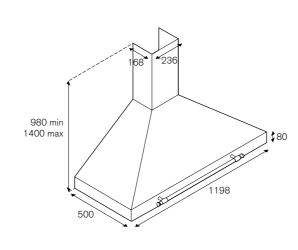
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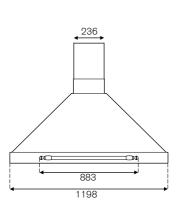


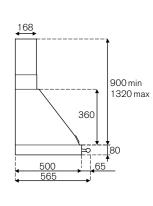
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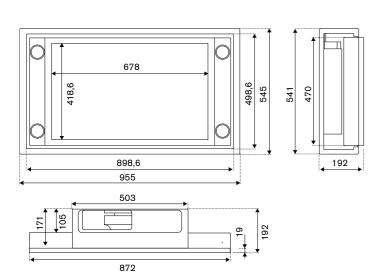
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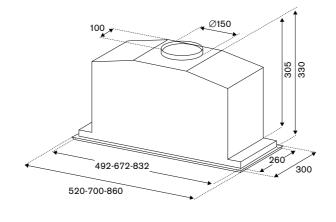




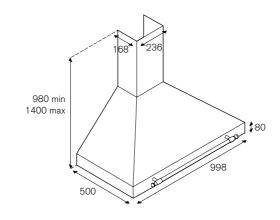
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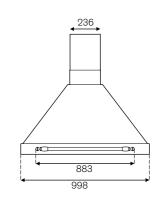


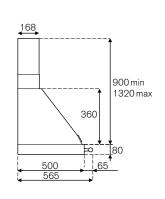
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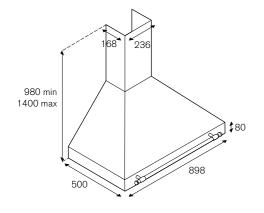
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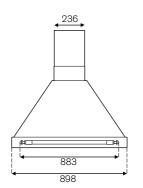


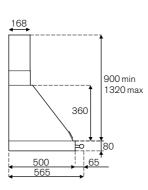




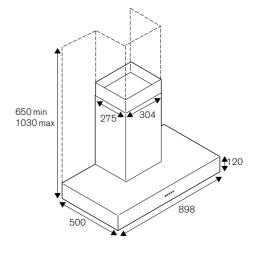
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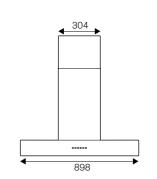


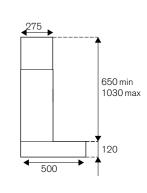




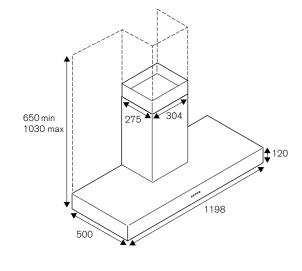
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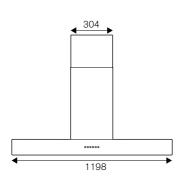


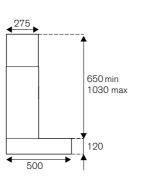




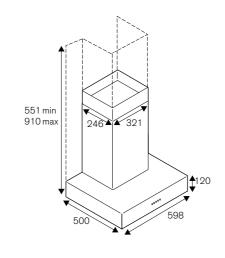
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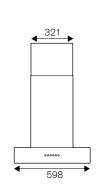


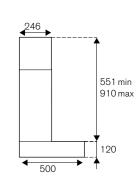




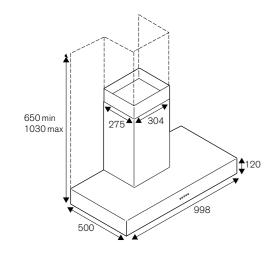
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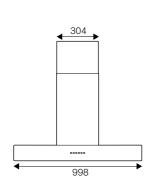


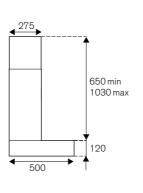




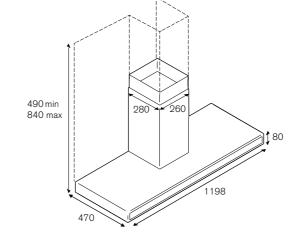
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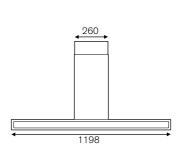


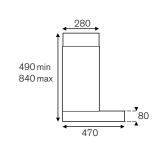




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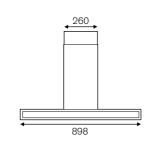


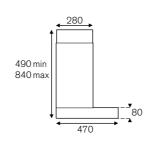


*The island model has the duct cover placed at the center of the base hood

KG90CONXA KGI90CONXA*

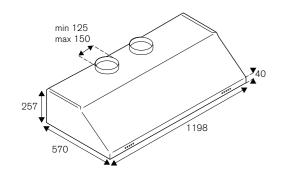
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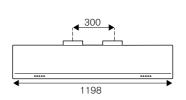


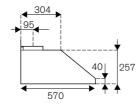


*The island model has the duct cover placed at the center of the base hood

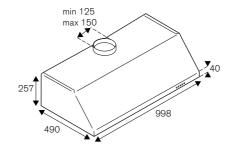
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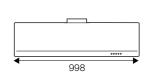


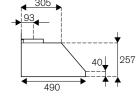




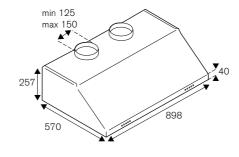
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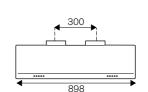


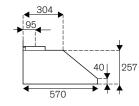




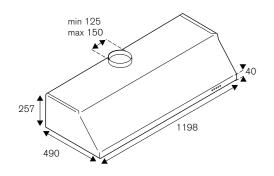
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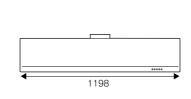


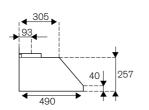




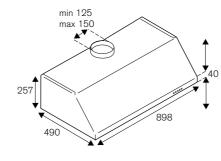
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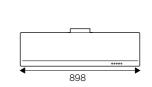


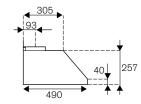




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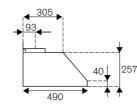




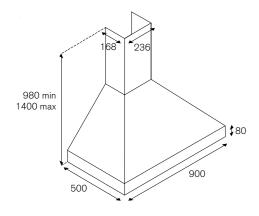
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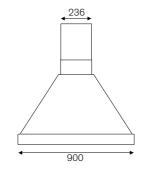
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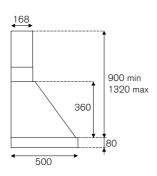




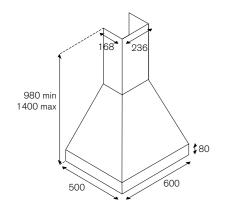
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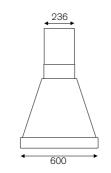


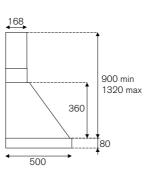




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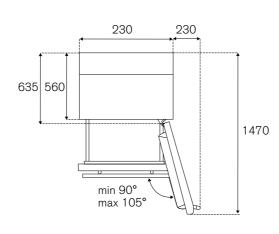


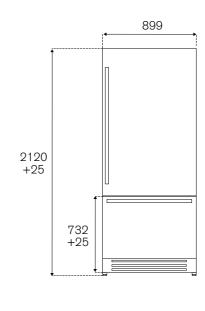


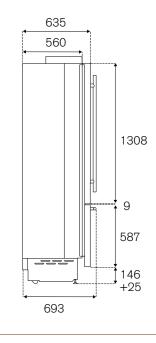


Built-in Refrigerators

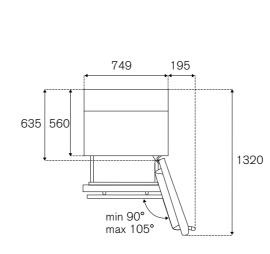
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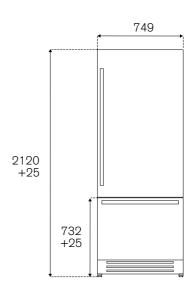


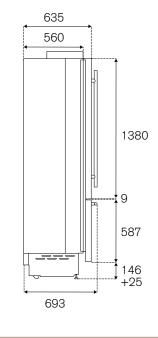




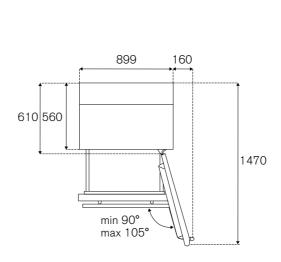
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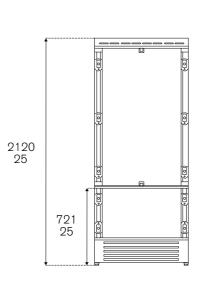


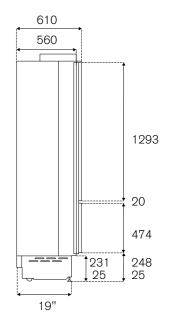




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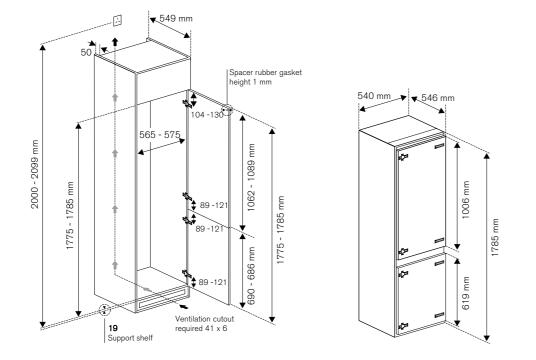






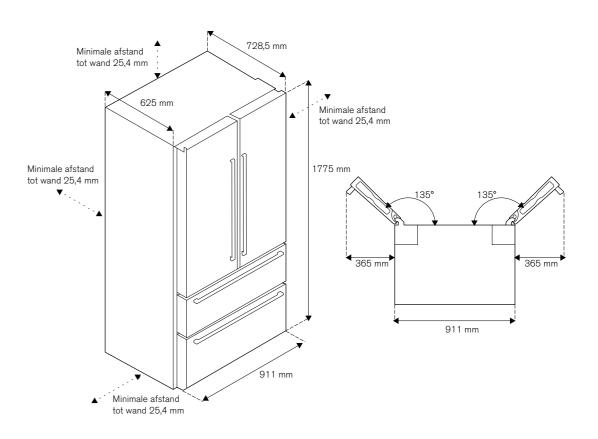
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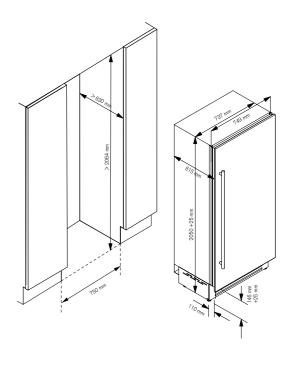


Free-standing Refrigerator

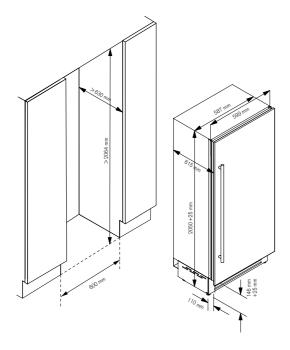
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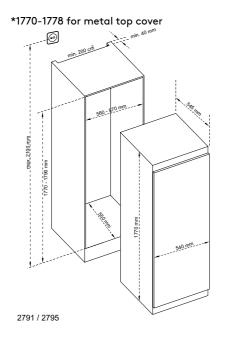
Built-in columns 75cm



Built-in columns 60cm

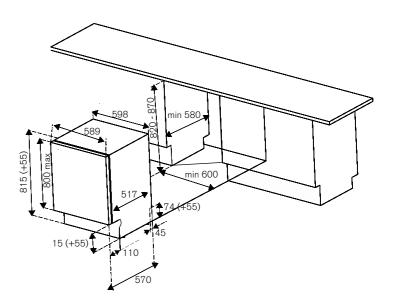


Built-in Larder and Freezer

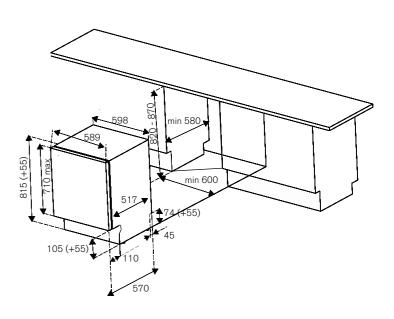


Dishwashers 60cm

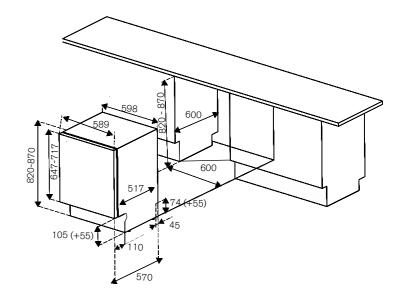
DW60BITS



DW60BIV DW60EPR

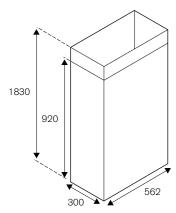


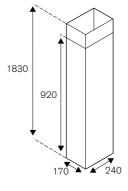
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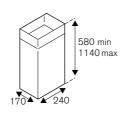


Cooker hood chimneys

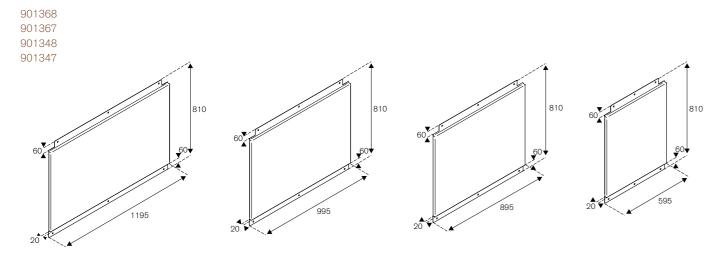
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Splashbacks



Photography: Giuseppe Brancato, Julian Anderson, Alessandro Zoboli, Dik Nicolai, Peter Wood, Phil Sayer

Design: Pentagram

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Warranty
All Bertazzoni appliances are guaranteed for two
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