

HOUSEHOLD APPLIANCES

2019/2020



QUALITY AND TRADITION

Gorenje has been producing high-quality home appliances for over 60 years. It is committed to development of own technologies and to continuous improvement of its production processes. Drawing on Slovenian tradition and European values, Gorenje remains among the leading home appliance manufacturers in Europe. We are proud of every product that leaves our factories as we are aware that it was produced and tested to meet the stringent European environment protection standards.



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WE MAKE IT SIMPLIFIED. YOU MAKE IT PERFECT. Freestanding Cookers

Ready to introduce some delicious moments to your kitchen? With the **new Gorenje HomeMade cookers**, this becomes charmingly simple. Prepare your favourite food just like in a traditional wood-burning oven or impress your family with a range of tasty experiences. We designed our cookers with **smart** and **user-friendly solutions**, so you can rely on them and just add your final touch.





HomeMade shape All the qualities of baking in wood-burning ovens

The characteristic rounded shape is one of the most beneficial features of Gorenje cookers. Inspired by traditional wood-burning ovens, it enables hot air to move around freely. Since the food is

heated evenly and from all sides, it is always perfectly done: crispy on the outside and juicy on the inside.





SuperSize Ready for XXL recipes

Gorenje cookers offer enlarged baking surface and use of extra big trays. Innovative solutions enable optimised energy consumption and evenly cooked food, regardless of the quantity. Full oven width is efficiently used while superior technology makes sure the food is evenly done on all levels.





BigSpace More space for greater cooking freedom

The increased capacity of the oven (up to 70 litres) allows preparing bigger quantities of food at the same time. The optimised airflow circulates inside the oven completely freely and with their BigSpace cavity Gorenje cookers can easily accommodate even a huge turkey.





TouchFree coating Shiny and fingerprint-free finish

All stainless steel surfaces are coated with a special TouchFree film that prevents fingerprints markings, leaving the surface always shiny and making cleaning much easier.





Advanced and even double lighting featured in some models of cookers enable clear view of the large oven cavity. Combined with special design of the glass door, this brings excellent overview of the baking process.





XXL Storage drawer Everything neatly within reach

A specially large and deep drawer for storing larger cookware or cooking utensils. Trays, baking pans, tableware - have everything you need at hand with this convenient and spacious storage solution.





GentleClose A soft touch is enough

Only a soft touch is needed to close the cooker door smoothly, without any noise.





SilverMatte Ultra resistant, ultra smooth coating

Enamel quality and type are exceptionally important for the cooker and its operation. SilverMatte is a highly resistant and strong material that can stand extreme heats. Free from micro pores, it coats oven cavity surfaces and baking trays, making them resistant to the highest temperatures. The coating of the interior supports heat reflection and provides additional insulation. Therefore, the oven interior always stays sterile and safe.





AquaClean Simple, casual cleaning

Due to special high-quality enamel, AquaClean function brings even more efficient and user-friendly way of cleaning the oven cavity. All it takes is to pour half a litre of water into a baking tray and turn AquaClean on after each baking. In just 30 minutes, the results are visible on the entire surface and the baking trays. Stains and grease are softened and can be wiped away easily with a soft cloth.





Mechanical door lock Always on the safe side

A mechanical door lock on the oven door prevents opening during usage and thus makes the cooker even safer, especially when you have kids around. This lock is enclosed to the oven, so you can install and remove it as needed.

SmartDoor Switch

SmartDoorSwitch automatically turns off the fan and all heaters when the oven door is opened during the cooking process. This prevents the blow of hot air from the oven cavity. When the door is closed again, heaters and the fan resume the baking process.





Smooth oven door

Simply removable oven door is free of any notches or edges that could harbour dirt, making cleaning quick and easy. Innovative design allows quick and practical removal and cleaning also the space between the glass layers.



ChildLock The kitchen as a safe environment

ChildLock option is excellent for those who have children at home. Leaving them in a kitchen unauthorized has never been safer, since this option prevents them from resetting any parameters or changing settings on display.



Special Programmes

Stay Warm Staying perfect for the latecomers

The StayWarm function keeps food at a constant temperature of 70°C until the time is right to serve the meal. The food retains its original flavour and temperature until it is served.



Defrost

In order to keep the food in perfect condition even after defrosting, it is very important to thaw it quickly and that the heat penetrates the core evenly and simultaneously. Safe defrosting is made possible by the defrost program. Use of a drip tray will also prevent undesired drops or spills of liquid. Place the frozen food on the oven rack in the middle of the oven. The drip tray placed into the lower guide will catch the dripping liquid.



Plate Warming Serve professional dishes in the comfort of your home

Warmed plates prevent the loss of flavour and ensure that food tastes every bit as good as it should: from soups to pastas and steamed vegetables. WarmPlate will keep your crockery at precisely the right temperature at 60°C. Enjoy professional service in the privacy of your home.

PERFECT TASTE WITH SPARK OF CREATIVITY

Gas Cooktop



Cooking like a chef can be simple. All it takes is a creative spark as Gorenje cooker with gas cooktop will take care of everything else. With its big surface, powerful burners and advanced features, it offers support for your wildest cooking endeavours. Ignite your inspiration and surprise your loved ones with perfect home-made dishes.





Wok Burner Powerful cooking, great authentic taste

New wok burner with special shape of gas crown directs flame directly to wok and enables even more powerful cooking with up to 4.0 kW power. Asian cuisine, vegetables and other dishes have never been so crisp and delicious, yet done so quickly.





ChefBurners More powerful and efficient cooking

New high-efficiency ChefBurners provide more efficient gas consumption and enable faster and eco-friendlier cooking. Different sizes of burners give you full flexibility, while their user-friendly positioning enables easy and safe cooking.





Big surface Plenty of space for every pan or pot

Enlarged cooking surface (up to 20%) and longer distances between burners offer plenty of space for all sizes of pans and pots. Sleek and flat design allows easy sliding and using very big pots without disturbance, with perfect stability for all your cooking adventures.





Massive and elegant cast iron ProGrids are extremely stable and resistant even to the highest temperatures. They bring superior stability, durability and user-friendly design to your kitchen.

VARIETY OF HEATERS FOR BEST COOKING RESULTS Hi-Light cooktop

Gorenje hi-light cooktops are designed as an easy-to-use tool that enables everyone to cook with great results. Efficient and smart, hilight hobs are equipped with features that make cooking effortless. They offer double or oval cooking zones for best fit to your needs. With special features like residual heat indicators, timer and smart control they provide perfect control of the process and bring maximum safety.



	ECP 97393 AX	GI 9221 XF
	Freestanding electric cooker	Freestanding all gas cooker
	A Energy 90 85 Concentrations - Colour: Stainless steel - Door material: Enamel	90 emp 87 emp emp emp emp emp emp emp emp emp emp
		- Cover material: Glass
Efficiency	 Usable oven volume: 85 I SuperSize baking area HomeMADE[®] modelled on traditional wood-fired bread oven 	- SuperSize baking area
Control	- Electronic programming timer	 Mechanical minute minder One-hand ignition device for hob Gas thermostat
Hob	- Glass ceramic hob	- Gas hob - Wok triple burner
Cooking surface	 5 HiLight heating zones Left front: Ø 24 cm, 2,2 kW, Right front: Ø 18 cm, 1,8 kW, Left behind: Ø 18 cm, 1,2 kW, Right behind: Ø 18 cm, 1,8 kW, Center: 2,2 kW 	 1 auxiliary burner + 2 semi rapid burner + 1 rapid burner + 1 triple burner Left front: Ø 9 cm, 3 kW, Right front: Ø 5 cm, 1 kW, Left behind: Ø 7 cm, 1,75 kW, Right behind: Ø 7 cm, 1,75 kW, Center: Ø 13 cm, 3,3 kW Type of pan support: Cast iron grid
Oven	- Multisystem oven BigSpace	- Multifunction gas oven
Heating types		▲ ***
Features	 Illumination Baking on different levels at the same time 	- Illumination
Equipment	 1 shallow enameled baking pan // 1 deep enameled baking pan Wire shelf // 1x wire guides Motorized turn spit 	 - 1 shallow enameled baking pan // Wire shelf - 1x wire guides // Motorized turn spit - Catalytic fan cover
Safety	 Residual heat indicator Triple glazed oven door with one heat deflector (CoolDoor) 	 Safety function Double glazed oven door with one heat deflector (CompactDoor) Gas control
EasyCleaning	- AquaClean	- EcoClean enamel
Technical data	 Connected load: 11010 W Dimensions (W×H×D): 90 × 85 × 60 cm Dimensions of packed product (W×H×D): 96 × 85 × 69 cm Net weight: 80 kg Gross weight: 86,2 kg 	 Gas type: G30/30 Dimensions (W×H×D): 90 × 87 × 60 cm Dimensions of packed product (W×H×D): 94,5 × 85 × 68 cm Net weight: 68 kg Gross weight: 75,2 kg

	EC 6340 XCAdvanced LineFreestanding electric cooker	GI 6320 XA Essential Line Freestanding all gas cooker	
	A Energy Class 60, 85 , 711 A K B K K	A Energy Class 60, 85 or 641 A S S	
	 Colour: Colour of brushed stainless steel Control panel material: Stainless steel Door material: Glass 	 Colour: Colour of brushed stainless steel Control panel material: Stainless steel Door material: Glass // GentleClose door hinge Cover material: Glass 	
Efficiency	 Usable oven volume: 71 I SuperSize baking area Surface of the largest baking pan: 1316 cm² HomeMADE[®] modelled on traditional wood-fired bread oven 	 Usable oven volume: 64 I SuperSize baking area Surface of the largest baking pan: 1316 cm² HomeMADE[®] modelled on traditional wood-fired bread oven 	
Control	- Knob shape: Ergonomic knobs - IconLed	 Knob shape: Ergonomic knobs // Electronic programming timer with the function of gas-burners switching-OFF // One-hand ignition device for hob and oven // Gas thermostat 	
Hob	- Glass ceramic hob	- Gas hob	
Features		- Burner frames number: 2	
Cooking surface	 4 HiLight heating zones Left front: Ø two ring 21/12 cm, 2,2 kW, Right front: Ø 14,5 cm, 1,2 kW, Left behind: Ø 14,5 cm, 1,2 kW, Right behind: Ø 18 cm, 1,8 kW 	 1 auxiliary burner + 1 double burner + 2 normal burners Left front: Ø 4,6 cm, 1 kW, Right front: Ø 13,2 cm, 3,5 kW, Left behind: Ø 6,9 cm, 1,9 kW, Right behind: Ø 6,9 cm, 1,9 kW Type of pan support: Cast iron grid 	
Oven	- Multifunction oven - 71 l	- Gas oven - 64 I	
Heating types			
Features	- Illumination	- Illumination // Closed door grilling	
Equipment	 1 shallow enameled baking pan // 1 deep enameled baking pan Wire shelf // 1x wire guides 	 1 shallow enameled baking pan // 1 deep enameled baking pan Wire shelf // 1x wire guides 	
Safety	- Residual heat indicator // Thermoelectric fuse // Dynamic oven cooling - DC // Double glazed oven door with one heat deflector (CompactDoor)	- Thermoelectric fuse // Double glazed oven door with one heat deflector (CompactDoor) // Gas control	
EasyCleaning	 AquaClean function // SilverMatte // TouchFree Inox Removable flat oven inner door glass surface 	 AquaClean // SilverMatte // TouchFree Inox Removable flat oven inner door glass surface 	
Technical data	 Connected load: 9100 W Energy consumption: 0,88 kWh (venting), 0,92 kWh (conventional) Dimensions (W×H×D): 60 × 85 × 60 cm Dimensions of packed product (W×H×D): 67,6 × 96 × 71,9 cm Net weight: 46,3 kg Gross weight: 51,3 kg 	 Energy consumption: 1,67 kWh (conventional) Energy consumption gas oven: 6,01 MJ Gas type: G30/30 Dimensions (W×H×D): 60 × 85 × 60 cm Dimensions of packed product (W×H×D): 67,6 × 96 × 71,9 cm Net weight: 50,7 kg Gross weight: 55,7 kg 	

	GI 6120 SJ Essential Line Freestanding all gas cooker	E 6120 SD Essential Line Freestanding electric cooker	
	A Energy Class 60 (m) 85 (m) 60 (m)	60 60 60 60 60 60 60 60 60 60	
	 Colour: Metallic grey Control panel material: Varnished metal Door material: Glass GentleClose door hinge Cover material: Glass 	 Colour: Metallic grey Control panel material: Varnished metal Door material: Glass Cover material: Glass 	
Efficiency	 Usable oven volume: 60 I Surface of the largest baking pan: 1316 cm² HomeMADE[®] modelled on traditional wood-fired bread oven 	 Usable oven volume: 75 I SuperSize baking area Surface of the largest baking pan: 1316 cm² HomeMADE[®] modelled on traditional wood-fired bread oven 	
Control	 Knob shape: Ergonomic knobs Two-hand ignition device for hob and oven // Gas thermostat 	- Knob shape: Ergonomic knobs	
Hob	- Gas hob	- Electric hob	
Features	- Burner frames number: 2		
Cooking surface	 1 auxiliary burner + 1 large burner + 2 standard burners Left front: Ø 4,6 cm, 1 kW, Right front: Ø 9,4 cm, 3 kW, Left behind: Ø 6,9 cm, 1,9 kW, Right behind: Ø 6,9 cm, 1,9 kW Type of pan support: Enameled 	 2 fast electric cooking zones + 1 normal electric zone + 1 normal electric zone with temperature restrainer Left front: Ø 18 cm, 2 kW, Right front: Ø 14,5 cm, 1,5 kW, Left behind: Ø 14,5 cm, 1 kW, Right behind: Ø 18 cm, 1,5 kW 	
Oven	- Gas oven - 60 I	- Conventional oven - 75 I	
Heating types			
Features	- Illumination // Closed door grilling	- Illumination	
Equipment	- 1 shallow enameled baking pan // 1 deep enameled baking pan - Wire shelf	 1 shallow enameled baking pan // 1 deep enameled baking pan Wire shelf // 1x wire guides 	
Safety	- Thermoelectric fuse // Double glazed oven door with one heat deflector (CompactDoor) // Gas control	 Thermoelectric fuse Double glazed oven door with one heat deflector (CompactDoor) 	
EasyCleaning	 AquaClean // SilverMatte // TouchFree Inox Removable flat oven inner door glass surface 	- AquaClean function - SilverMatte	
Technical data	 Energy consumption: 1,67 kWh (conventional) Energy consumption gas oven: 6,01 MJ Gas type: G30/30 Dimensions (W×H×D): 60 × 85 × 60 cm Dimensions of packed product (W×H×D): 67,6 × 96 × 71,9 cm Net weight: 45,1 kg Gross weight: 50,1 kg 	 Connected load: 8700 W Energy consumption: 0,88 kWh (conventional) Dimensions (W×H×D): 60 × 85 × 60 cm Dimensions of packed product (W×H×D): 67,6 × 96 × 71,9 cm Net weight: 47,5 kg Gross weight: 52,5 kg 	



MK 100 S-L

Pantry kitchen



Cooking compartment	 Behind cooking zone: 180 mm, 2 kW, fast electric hob Front cooking zone: 145 mm, 1,5 kW, fast electric hob
Cooling compartment	 Total gross/net volume: 121 / 118 l Capacity of freeezer compartment: 17 l Power cut safe time: 12 h
Technical data	 Connection power: 3500 W Connected load of refrigerator: 70 W Dimensions (W×H×D): 100 × 87,5 × 60 cm Dimensions of packed product (W×H×D): 106 × 99 × 68 cm Net weight: 57 kg Gross weight: 63 kg Connected load: 3570 W Nominal current of fuse: 16 amp

PERSONAL FACTORY OF PERFECT TASTE Ovens

Every Gorenje oven is a little wonder factory. A thousand physical processes take place in it, all controlled and perfectly coordinated to the end result - delicious food. Years of ambitious research into the physics behind baking, roasting and steaming have led to a wide range of features and functions that offer a unique cooking experience. These ovens are helpful personal assistants with a talent for details: an innovative shape that distributes hot air evenly, a monitoring device that cooks meat to perfection, a steaming tool that brings in just enough moisture. There are many interesting configurations to choose from, all of which are exceptionally user-friendly.









The characteristic rounded shape is one of the most beneficial features of Gorenje ovens. Inspired by traditional wood-burning ovens, it enables hot air to move around freely. Since the food is heated evenly and from all sides, it is always perfectly done:

crispy on the outside and juicy on the inside. Combined with the MultiFlow 360° ventilation system, it makes baking on all 5 levels possible.







MultiFlow 360° All sides are good sides

MultiFlow 360° guarantees the optimal circulation of heat within the oven. Due to smartly positioned ventilation openings on the back wall and the unique round shape, air is spread evenly throughout the oven. The fan pushes hot air around the entire oven volume, making the food perfectly baked on all sides. The dynamic air movement allows simultaneous baking on many levels without smells and flavours mixing together.





Multi-level baking Many dishes in one go

Combination of MultiFlow 360° and HomeMade shape helps reach the toughest objective: preparing five trays of dishes at once. The good news is: the flavors and smells don't mix. Smart air distribution ensures that the food is evenly baked on every level. Since the oven volume is larger, the overview is excellent as well. Superior models enable arranging the baking trays on five different levels.





Gorenje ovens provide fully automatic cooking programme with over 80 recipes to choose from, ideal for beginners. The secret of auto mode is quite simple – all the parameters such as time, temperature, heaters, are automatically set. All that the user needs to do is choose the dish type and weight and press start. The oven will do the rest.



Step by step Perfect food in 2, 3 or more steps

Cooking in phases is achieved by manually programing the many steps of the baking process. Throughout all the steps of the automatic cooking process there is no need to change the settings manually. It is also ideal for more experienced users and for dishes like bread and lasagne, which need temperature changes.





SilverMatte Ultra resistant, ultra smooth coating

Enamel quality and type are exceptionally important for the oven and its operation. SilverMatte is a highly resistant and strong material that can stand extreme heats, even pyrolytic cleaning at 500 °C. Free from micro pores, it coats oven surfaces and





CataClean A surface that stands no grease

Catalytic cleaning represents a great assistance in oven maintenance. When the oven reaches 85°C or more during the baking process, catalytic panels automatically start absorbing the grease and impurities. baking trays, making them resistant to the highest temperatures, microwaves and steam. The triple coating of the interior supports heat reflection and provides additional insulation. Therefore, the oven interior always stays sterile and safe.





AquaClean Simple, casual cleaning

Due to completely new enamel in all lines of new Gorenje ovens, AquaClean function has been significantly improved. AquaClean offers great assistance in cleaning of the oven cavity. All it takes is to pour half a litre of water into a baking tray and tum AquaClean on after each baking. In just 30 minutes, the results are visible on the entire surface and the baking trays. Stains and grease are softened and can be wiped away more easily and the oven stays spotless.





The new generation of Gorenje ovens conceals a shape within the upper part. Now the optimised airflow circulates inside at an even greater volume, circling completely freely. The increased capacity allows preparation of larger baking trays and larger quantities of food, while their outside dimensions remain the same. Instead of the previous 3, the Superior oven now enables using 5 levels at the same time. Capacities range up to 75l in standard ovens and up to 53l in microwave ovens, which is amongst the largest available on the market.





GentleClose Super easy and super silent

Only a soft touch is needed to close the oven door smoothly, without any noise.





Dehydration Great food, always at hand

Dried fruit, vegetables, herbs and meat can be easily prepared at home. Dehydration is possible on up to 5 levels at the same time, which saves time and energy.





A special function enables healthy yoghurt to be prepared at home. Automatic temperature and time settings provide optimal conditions that create homemade yoghurt in around 3 hours. This function requires the use of additional Gorenje accessories.

DC+ System

The DynamiCooling system efficiently cools the oven exterior (or housing) to prevent any damage caused by high temperature. In ovens with the DynamiCooling+ system, the heat sensors regulate the cooling of the oven exterior walls until they reach a temperature of 60 °C. This is particularly convenient in ovens with the pyrolytic cleaning function which works with extremely high temperatures.

UltraCoolDoor

Special triple or even quadruple glazing isolates the oven, making it even safer for children and pets. The heat is kept inside, optimising energy consumption by stopping heat escaping from the oven.

SuperSize

More spacious ovens allow you to cook a larger quantity of food - not only because of even air circulation at all levels, but also because of the 46cm wide baking trays in both standard and compact ovens. Innovative solutions allow a larger interior and the oven width is fully used. There is more space on each baking tray and the superior technology makes sure the food is cooked evenly on all levels.



TelescopicGuides

Smooth running telescopic guides provide a perfect overview of the process on all levels. This means safer and easier removal and cleaning. Gorenje ovens feature fully pulled out guides on three levels in Superior line. During the pyrolytic cleaning, they should be removed from the oven.



PerfectGrill

The best baking results are achieved with a combination of larger and smaller heaters, where the latter is positioned inside the larger one. The smart positioning of the heaters allows optimal heat distribution and provides the ultimate baking results every time, so food is crispy on the outside and soft on the inside. A variable heater combination can use either the inner or outer heater, or both at once. In advanced models, the heater is movable for easier cleaning and maintenance.



AutoRoast

The AutoRoast function first heats the oven to 230°C. The food is roasted for 30 minutes and then the temperature drops to the set level. A smart combination of time and temperature creates ideal roasting conditions. As a result, meat is crispy and well done on the outside and perfectly soft and tender on the inside.



By controlling the temperature inside the meat, the MeatProbe manages the entire process and even activates the alarm when the time is right.



TouchFree coating

All stainless steel surfaces are coated with a special TouchFree film that prevents fingerprints markings, leaving the surface always shiny and making cleaning much easier.



FastPreheat

The oven reaches a temperature of up to 200°C in just 6 minutes, saving 30 % of the time needed by standard preheating. This comes in handy for recipes that require a preheated oven. A light and sound signal informs when the temperature is right.



SlowBake bakes food at low temperatures for up to 6 hours. Due to the long preparation periods, meat and fish are softened but retain their juiciness, aroma and nutrients.

		•		
	BO 937 E20XG Built-in single oven	Essential Line	BO 935 E10X Built-in single oven	Essential Line
	A Energy Class 89.3 (m) B91 Score Dc		A Energy Class 89.3 (cm) (B91) (C) eco (C) DC	
	 Colour: Black Handle colour: Colour of stainless steel Control panel material: Glass 		 Colour: Stainless steel Handle colour: Colour of aluminium Control panel material: Stainless steel 	
Efficiency	- Multifunction oven - 89 l - SuperSize baking area		- Multifunction oven - 89 l - SuperSize baking area	
Control	 Mechanic temperature control Knob shape: Ergonomic, not sinkable buttons Electronic programming timer 		 Mechanic temperature control Knob shape: Ergonomic, not sinkable buttor Electronic programming timer 	ns
Heating types				
Features	- Illumination		- Illumination Baking on different levels at the same time	
Equipment	 1 deep enameled baking pan 1 shallow enameled baking pan Wire shelf Partially extendable telescopic guides on one Motorized turn spit 	level	 1 shallow enameled baking pan Wire shelf 1x wire guides Motorized turn spit 	
Safety	- Dynamic oven cooling - DC		- Dynamic oven cooling - DC	
EasyCleaning	- Eco enamel (oven and baking tray)		- Eco enamel (oven and baking tray)	
Technical data	 Dimensions (W×H×D): 89,3 × 47,7 × 53,8 cm Dimensions of packed product (W×H×D): 97 = Niche dimensions (WxHxD): 86 × 48 × 56 cm Net weight: 40 kg Gross weight: 46 kg Connected load: 3500 W 	× 54 × 67 cm	 Dimensions (W×H×D): 89,3 × 47,7 × 53,8 Dimensions of packed product (W×H×D): 9 Niche dimensions (WxHxD): 86 × 48 × 56 c Net weight: 40 kg Gross weight: 46 kg Connected load: 3400 W 	7 × 54 × 67 cm

	BOG 932 A20FBG Advanced Line Gas oven	BOG 932 E10FX Essential Line Gas oven
	A Energy Class 89.5 cm B81 C C C	B9.5 B81 Solution Solution 0c Dc Dc
	 Colour: Black Handle colour: Colour of brushed stainless steel Control panel material: Glass GentleClose door hinge 	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Stainless steel GentleClose door hinge
Efficiency	 Multifunction gas oven – 88 I SuperSize baking area 	 Multifunction gas oven – 88 I SuperSize baking area
Control	 Mechanic temperature control Touch control electronic programming timer 	 Mechanic temperature control Electronic programming timer
Heating types	<u>*</u>	<u>ه</u> ۲۰۰۲ <u>۲</u>
Features	- Illumination	- Illumination
Equipment	 1 deep enameled baking pan 1 shallow enameled baking pan Wire shelf 1x wire guides Partially extendable telescopic guides on one level Motorized turn spit Catalytic oven side 	 1 shallow enameled baking pan Wire shelf 1x wire guides Motorized turn spit
Safety	- Thermoelectric fuse - Dynamic oven cooling - DC	- Thermoelectric fuse - Dynamic oven cooling - DC
EasyCleaning	- Eco enamel (oven and baking tray)	- Eco enamel (oven and baking tray)
Technical data	 Grill power: 2800 W Dimensions (W×H×D): 89,5 × 59,4 × 55,1 cm Dimensions of packed product (W×H×D): 98 × 65 × 65 cm Niche dimensions (WxHxD): 86 × 59,5 × 56 cm Net weight: 58 kg Gross weight: 61,2 kg 	 Grill power: 2800 W Dimensions (W×H×D): 89,5 × 59,4 × 55,1 cm Dimensions of packed product (W×H×D): 98 × 65 × 65 cm Niche dimensions (WxHxD): 86 × 59,5 × 56 cm Net weight: 58 kg Gross weight: 61,2 kg

	BOG 922 EOOFX Essential Line Gas oven	BOG 923 E10XEssential LineBuilt-in single ovenEssential Line
	B9.5 B81 Energy	B9.3 1051 Image: Constraint of the second s
	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Stainless steel Classic door hinge 	 Colour: Stainless steel Handle colour: Colour of aluminium Control panel material: Stainless steel Classic door hinge
Efficiency	- Multifunction gas oven – 88 I - SuperSize baking area	- Gas oven – 105 I - SuperSize baking area
Control	 Mechanic temperature control Mechanical minute minder 	 Knob shape: Ergonomic, not sinkable buttons Mechanical minute minder
Heating types	<u>▶</u>	
Features	- Illumination	- Illumination
Equipment	 1 shallow enameled baking pan Wire shelf Drawn guides Motorized turn spit 	 1 deep enameled baking pan Wire shelf 1x wire guides Motorized turn spit
Safety	- Thermoelectric fuse - Dynamic oven cooling - DC	- Thermoelectric fuse - Dynamic oven cooling - DC
EasyCleaning	- Eco enamel (oven and baking tray)	- Eco enamel (oven and baking tray)
Technical data	 Grill power: 2800 W Dimensions (W×H×D): 89,5 × 59,4 × 55,1 cm Dimensions of packed product (W×H×D): 98 × 65 × 65 cm Niche dimensions (WxHxD): 86 × 59,5 × 56 cm Net weight: 58 kg Gross weight: 61,2 kg 	 Grill power: 1800 W Dimensions (W×H×D): 89,5 × 59,4 × 57,2 cm Dimensions of packed product (W×H×D): 100 × 65 × 65 cm Niche dimensions (WxHxD): 86 × 59,5 × 56 cm Net weight: 58 kg Gross weight: 64 kg Connected load: 1850 W

	BO 799 S50X Superior Line Built-in single oven	BO 798 S53X Superior Line Built-in single oven
	A Energy 59.5 731 Image: Constraint of the second se	A Energy Class 59.5 (m) 731 Image: Class UCD Image: Class Image: Class<
	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Glass and stainless steel GentleClose door hinge 	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Glass and stainless steel GentleClose door hinge
Efficiency	 Multifunction oven - 73 I SuperSize baking area Surface of the largest baking pan: 1316 cm² HomeMADE[®] modelled on traditional wood-fired bread oven PerfectGrill 	 Multifunction oven - 73 I SuperSize baking area Surface of the largest baking pan: 1316 cm² HomeMADE[®] modelled on traditional wood-fired bread oven PerfectGrill
Control	 Electronic control HomeChef, electronic programme module Auto programme 	 Electronic control Knob shape: Ergonomic knobs ProCook // Auto programme
Heating types	► ► ► ► ► ► ► ► ► ► ► ► ► ► ► ► ► ► ►	·····································
Features	 Step by Step Double lightning Baking on different levels at the same time MultiFlow 360° 	 Step by Step Double lightning Baking on different levels at the same time MultiFlow 360°
Equipment	 1 deep enameled baking pan 2 shallow enameled baking pans 1 glass baking pan Wire shelf Fully extendable telescopic guides on three levels Meat Probe 	 1 deep enameled baking pan 2 shallow enameled baking pans Wire shelf Partially extendable telescopic guides on three levels Meat Probe
Safety	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Triple glazed oven door with double heat deflector (UltraCoolDoor) Mechanic door safety bolt 	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Triple glazed oven door with double heat deflector (UltraCoolDoor)
EasyCleaning	 AquaClean function SilverMatte TouchFree Inox Removable flat oven inner door glass surface 	 AquaClean function SilverMatte TouchFree Inox Removable flat oven inner door glass surface
Technical data	 Energy consumption: 0,7 kWh (venting), 0,94 kWh (conventional) Grill power: 2700 W Dimensions (W×H×D): 59,5 × 59,5 × 54,6 cm Dimensions of packed product (W×H×D): 63,5 × 69,1 × 68 cm Niche dimensions (WxHxD): 56 × 59 × 55 cm Net weight: 41,2 kg Gross weight: 45,5 kg Connected load: 3400 W 	 Energy consumption: 0,7 kWh (venting), 0,94 kWh (conventional) Grill power: 2700 W Dimensions (W×H×D): 59,5 × 59,5 × 54,6 cm Dimensions of packed product (W×H×D): 63,5 × 69,1 × 68 cm Niche dimensions (WxHxD): 56 × 59 × 55 cm Net weight: 39,8 kg Gross weight: 44,1 kg Connected load: 3400 W

	BO 747 S30X Superior Line Built-in single oven	BO 758 A30XG Advanced Line Built-in single oven	
	A Energy Class 59.5 (m) 731 O UCD (m) Image: Sign of the second seco	A Energy Class 59.7, (m) 711 711 (m) (m) (m) (m) (m) (m) (m) (m) (m) (m)	
	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Glass and stainless steel GentleClose door hinge 	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Glass and stainless steel GentleClose door hinge 	
Efficiency	 Multifunction oven - 73 I SuperSize baking area Surface of the largest baking pan: 1316 cm² HomeMADE[®] modelled on traditional wood-fired bread oven PerfectGrill Multifunction oven - 71 I SuperSize baking area Surface of the largest baking pan: 1316 cm² HomeMADE[®] modelled on traditional wood-fired bread oven PerfectGrill 		
Control	 Electronic control Knob shape: Illuminated sinkable knobs IconTouch 	- Electronic control - DirecTouch	
Heating types	····· *⊘ * € ··· *⊘ »ऽऽऽ ◊∞ eco	★ ★ ★ ★	
Features	- Illumination - Baking on different levels at the same time - MultiFlow 360°	- Illumination - Baking on different levels at the same time	
Equipment	 1 deep enameled baking pan 2 shallow enameled baking pans Wire shelf Fully extendable telescopic guides on two levels Meat Probe 	 1 deep enameled baking pan 1 shallow enameled baking pan Wire shelf Partially extendable telescopic guides on two levels Catalytic oven side 	
Safety	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Triple glazed oven door with double heat deflector (UltraCoolDoor) 	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Triple glazed oven door with one heat deflector (CoolDoor) 	
EasyCleaning	 AquaClean function SilverMatte TouchFree Inox Removable flat oven inner door glass surface Catalytic cleaning CataClean // AquaClean function SilverMatte TouchFree Inox Removable flat oven inner door glass surface 		
Technical data	 Energy consumption: 0,7 kWh (venting), 0,94 kWh (conventional) Grill power: 2700 W Dimensions (W×H×D): 59,5 × 59,5 × 54,6 cm Dimensions of packed product (W×H×D): 63,5 × 69,1 × 68 cm Niche dimensions (WxHxD): 56 × 59 × 55 cm Net weight: 39,2 kg Gross weight: 43,5 kg Connected load: 3400 W 	 Inentovale nat oven inner door glass surface Energy consumption: 0,81 kWh (venting), 0,92 kWh (conventional) Grill power: 2700 W Dimensions (W×H×D): 59,7 × 59,5 × 54,7 cm Dimensions of packed product (W×H×D): 63,5 × 69,1 × 68 cm Niche dimensions (WxHxD) (min-max): 56-56,8 × 58,3-60 × 55 cm Net weight: 33,7 kg Gross weight: 38 kg Connected load: 3300 W 	

	BO 737 E30XG Essential Line Built-in single oven	BO 737 E30X Essential Line Essential Line	
	A Energy 59.7 711 Image: Constraint of the second	A Energy Class 59.7 (1) 711 (2) (2) (2) (2) (2)	
	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Glass and stainless steel GentleClose door hinge 	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Stainless steel GentleClose door hinge 	
Efficiency	 Multifunction oven - 71 I SuperSize baking area Surface of the largest baking pan: 1316 cm² HomeMade Plus shape PerfectGrill 	 Multifunction oven - 71 I SuperSize baking area Surface of the largest baking pan: 1316 cm² HomeMade Plus shape PerfectGrill 	
Control	 Mechanic temperature control Knob shape: Sinkable knobs IconLed 	 Mechanic temperature control Knob shape: Sinkable knobs IconLed 	
Heating types			
Features	- Illumination - Baking on different levels at the same time	- Illumination - Baking on different levels at the same time	
Equipment	 1 deep enameled baking pan 1 shallow enameled baking pan Wire shelf Partially extendable telescopic guides on two levels 	 1 deep enameled baking pan 1 shallow enameled baking pan Wire shelf Partially extendable telescopic guides on two levels 	
Safety	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Double glazed oven door with one heat deflector (CompactDoor) 	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Double glazed oven door with one heat deflector (CompactDoor) 	
EasyCleaning	 AquaClean function SilverMatte TouchFree Inox Removable flat oven inner door glass surface 	 AquaClean function SilverMatte TouchFree Inox Removable flat oven inner door glass surface 	
Technical data	 Energy consumption: 0,81 kWh (venting), 0,92 kWh (conventional) Grill power: 2700 W Dimensions (W×H×D): 59,7 × 59,5 × 54,7 cm Dimensions of packed product (W×H×D): 63,5 × 69,1 × 68 cm Niche dimensions (WxHxD) (min-max): 56-56,8 × 58,3-60 × 55 cm Net weight: 30,7 kg Gross weight: 35 kg Connected load: 3300 W 	 Energy consumption: 0,81 kWh (venting), 0,92 kWh (conventional) Grill power: 2700 W Dimensions (W×H×D): 59,7 × 59,5 × 54,7 cm Dimensions of packed product (W×H×D): 63,5 × 69,1 × 68 cm Niche dimensions (W×HxD) (min-max): 56-56,8 × 59 × 55 cm Net weight: 30,4 kg Gross weight: 34,7 kg Connected load: 3300 W 	

	BO 736 E20X Esse Built-in single oven	ential Line	B0 735 E11XK Built-in single oven	Essential Line
	A Energy Class	59.7 ↓ cm →	A Energy Class	59.7 (m) (m) (m) (m) (m) (m) (m) (m)
	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Stainless steel GentleClose door hinge 		 Colour: Colour of brushed stainless stee Handle colour: Colour of brushed stainle Control panel material: Stainless steel GentleClose door hinge 	
Efficiency	 Multifunction oven - 71 I SuperSize baking area Surface of the largest baking pan: 1316 cm² HomeMade Plus shape 		 Multifunction oven - 71 I SuperSize baking area Surface of the largest baking pan: 1316 HomeMade Plus shape PerfectGrill 	∂ cm²
Control	 Mechanic temperature control Knob shape: Sinkable knobs IconLed 		 Mechanic temperature control Knob shape: Ergonomic knobs IconLed 	
Heating types				
Features	- Illumination - Baking on different levels at the same time		- Illumination	
Equipment	- 1 deep enameled baking pan - 1 deep enameled baking pan - 1 shallow enameled baking pan - 1 shallow enameled baking pan - Wire shelf - Wire shelf - Partially extendable telescopic guides on one level - 1 x wire guides			
Safety	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Double glazed oven door with one heat deflector (Complexity) 	oactDoor)	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Double glazed oven door with one heat 	deflector (CompactDoor)
EasyCleaning	 AquaClean function SilverMatte TouchFree Inox Removable flat oven inner door glass surface 		 AquaClean function SilverMatte TouchFree Inox 	
Technical data	 Energy consumption: 0,81 kWh (venting), 0,92 kWh (c Dimensions (W×H×D): 59,7 × 59,5 × 54,7 cm Dimensions of packed product (W×H×D): 63,5 × 69,1 Niche dimensions (WxHxD) (min-max): 56-56,8 × 58,3 Net weight: 29,7 kg Gross weight: 34 kg Connected load: 2200 W 	× 68 cm	 Energy consumption: 0,81 kWh (ventine - Grill power: 2700 W Dimensions (W×H×D): 59,7 × 59,5 × 5 Dimensions of packed product (W×H×E Niche dimensions (WxHxD) (min-max): 4 Net weight: 29,7 kg Gross weight: 34 kg Connected load: 2700 W 	6,5 cm)): 63,5 × 69,1 × 68 cm

	BO 615 EO1XK Essential Line Built-in single oven			
	 Energy Class 59,7 (em) 611 (in) (in)<			
Efficiency	 Control panel material: Glass and stainless steel Classic door hinge Multifunction oven - 61 I SuperSize baking area Surface of the largest baking pan: 1316 cm² 			
Control	HomeMADE® modelled on traditional wood-fired bread oven PerfectGrill Mechanic temperature control Knob shape: Ergonomic knobs			
Heating types				
Features	- Illumination			
Equipment	- 1 deep enameled baking pan - Wire shelf - Drawn guides			
Safety	 Thermoelectric fuse Dynamic oven cooling - DC Double glazed oven door with one heat deflector (CompactDoor) 			
EasyCleaning	 AquaClean function SilverMatte TouchFree Inox Removable flat oven inner door glass surface 			
Technical data	 Energy consumption: 0,86 kWh (venting), 0,92 kWh (conventional) Grill power: 2700 W Dimensions (W×H×D): 59,7 × 59,5 × 54,7 cm Dimensions of packed product (W×H×D): 63,5 × 69,1 × 68 cm Niche dimensions (W×H×D) (min-max): 56-56,8 × 58,3-60 × 55 cm Net weight: 27,4 kg Gross weight: 31,7 kg Connected load: 2700 W 			

	BOG 632 A20FBG Gas oven	Advanced Line	BOG 632 E10FX Gas oven	Essential Line	
	 Colour: Black Control panel material: Glass GentleClose door hinge 	teel	 Colour: Colour of brushed stainless st Handle colour: Colour of brushed stainless stee Control panel material: Stainless stee GentleClose door hinge 	nless steel	
Efficiency	- Multifunction gas oven - 54 I - SuperSize baking area		 Multifunction gas oven – 54 I SuperSize baking area 		
Control	 Mechanic temperature control Touch control electronic programming timer 		 Mechanic temperature control Electronic programming timer 		
Heating types	▲ <u>*</u>		<u>به</u>		
Features	- Illumination		- Illumination		
Equipment	 2 shallow enameled baking pans Wire shelf 1x wire guides Partially extendable telescopic guides on one level Motorized turn spit Catalytic oven side 		 1 shallow enameled baking pan Wire shelf 1x wire guides Motorized turn spit 		
Safety	- Thermoelectric fuse - Dynamic oven cooling - DC		 Thermoelectric fuse Dynamic oven cooling - DC 		
EasyCleaning	- EcoClean enamel			- EcoClean enamel	
Technical data	 Grill power: 2200 W Dimensions (W×H×D): 59,4 × 59,4 × 55,6 cm Dimensions of packed product (W×H×D): 65 × 65 × 65 cm Niche dimensions (WxHxD): 56 × 59,5 × 56 cm Net weight: 35 kg Gross weight: 37,3 kg 		 Grill power: 2200 W Dimensions (W×H×D): 59,4 × 59,4 × 55,6 cm Dimensions of packed product (W×H×D): 65 × 65 × 65 cm Niche dimensions (WxHxD): 56 × 59,5 × 56 cm Net weight: 35 kg Gross weight: 37,3 kg 		

	BOG 622 EOOFX Essential Line Gas oven	BOG 633 EOOXGK Essential Line Gas oven	
	59.4 541 S41 S41 S41 S41 S41 S41 S41 S	59,4 (cm) (fil) (cond) (cond)	
	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Stainless steel Classic door hinge 	 Colour: Black Handle colour: Colour of aluminium Control panel material: Glass Classic door hinge 	
Efficiency	- Multifunction gas oven - 54 I - SuperSize baking area	- Gas oven - 61 l - SuperSize baking area	
Control	 Mechanic temperature control Mechanical minute minder 	 Mechanic temperature control Electronic programming timer 	
Heating types	<u> </u>		
Features	- Illumination	- Illumination	
Equipment	 1 shallow enameled baking pan Wire shelf Drawn guides Motorized turn spit 	 1 deep enameled baking pan 1 shallow aluminium baking pan Wire shelf Drawn guides Motorized turn spit 	
Safety	- Thermoelectric fuse - Dynamic oven cooling - DC	- Thermoelectric fuse - Dynamic oven cooling - DC	
EasyCleaning	- EcoClean enamel	- EcoClean enamel	
Technical data	 Grill power: 2200 W Dimensions (W×H×D): 59,4 × 59,4 × 55,6 cm Dimensions of packed product (W×H×D): 65 × 65 × 65 cm Niche dimensions (WxHxD): 56 × 59,5 × 56 cm Net weight: 35 kg Gross weight: 37,3 kg 	 Grill power: 1200 W Dimensions (W×H×D): 59,4 × 59,4 × 55,6 cm Dimensions of packed product (W×H×D): 65 × 65 × 65 cm Niche dimensions (WxHxD): 56 × 59,5 × 56 cm Net weight: 33 kg Gross weight: 35 kg Connected load: 1225 W 	

	BOG 623 EOOX Essential Line Gas oven		
	59.4 (m) (61) (co) (co)		
	 Colour: Stainless steel Handle colour: Colour of aluminium Control panel material: Varnished metal Classic door hinge 		
Efficiency	- Gas oven - 61 l - SuperSize baking area		
Control	- Mechanic temperature control - Mechanical minute minder		
Heating types			
Features	- Illumination		
Equipment	 1 deep enameled baking pan 1 shallow aluminium baking pan Wire shelf Drawn guides Motorized turn spit 		
Safety	- Thermoelectric fuse - Dynamic oven cooling - DC - Mechanic door safety bolt		
EasyCleaning	- EcoClean enamel		
Technical data	 Grill power: 1200 W Dimensions (W×H×D): 59,4 × 59,4 × 55,6 cm Dimensions of packed product (W×H×D): 65 × 65 × 65 cm Niche dimensions (WxHxD): 56 × 59,5 × 56 cm Net weight: 33 kg Gross weight: 35 kg Connected load: 1225 W 		

THE WORLD'S GENTLEST TREATMENT FOR VITAMINS Combi steam ovens

Cooking is an enormously complex process. Here many different things happen and countless circumstances collide. It takes a lot of scientific knowledge and years of development to come up with features and functions that are able to treat food not only as a robust energy source but also as a delicate source of vitamins, minerals, fibres and, of course, smells, tastes and pleasures. Gorenje combi ovens thus include a promise of healthy food, food made with respect for all its valuable ingredients and with a focus on the needs of the body. Gorenje steam ovens include standard and compact models.









WaterTank Water at hand

The large, practical and elegant water tank is easily accessible and can be refilled even during the cooking process, without ever interrupting it. The 1.3I tank is smartly positioned for easier handling and designed to offer more space and prevent spilling. The capacity is sufficient for the longest steaming programmes. It can be easily dismantled and cleaned in the dishwasher.



PureSteam No water, just steam

Gorenje combi steam ovens feature an excellent steaming performance that produces steam without any drops of water. Gorenje steam ovens are completely free from water in the oven cavity, thanks to the steam generator which extracts water from steam, leaving it completely clean. A cloud of pure steam is distributed all over the oven, without any drops of water that could spoil the food, making it soggy. It is also perfect for defrosting since warm steam evenly surrounds the food without creating hot spots.



Descaling Limescale is not a problem

The descaling function operates automatically. When needed, it reminds the user to run the descaling process. After a special descaling solution is added, it takes only 1 hour to complete the process.





MultiSteam 360°

A holistic approach to steaming

The same ventilation system used in conventional ovens. MultiFlow 360°, is used in steam ovens. After the steam enters the oven cavity through multiple openings, a special fan distributes the steam evenly, giving the food a soft and tender

feel. One water tank is enough for the entire cooking process so no additional opening of the oven is needed, saving time and energy and improving the overall steaming results.
	BCS 798 S24X Superior Line Built-in combined steam oven	BCS 598 S24X Superior Line Built-in combined compact steam oven
	A Energy Class 59.5 (m) 59.5 (m) 731 Image: Class UCD Image: Class Image: Class	Image: Class 59.5 45.5 501 Image: Class Image: Class Image
	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Glass and stainless steel GentleClose door hinge 	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Glass and stainless steel GentleClose door hinge
Efficiency	 Combined steam oven BigSpace - 73 I SuperSize baking area HomeMADE[®] modelled on traditional wood-fired bread oven PerfectGrill MultiSteam 360° 	 Compact steam oven - 50 I SuperSize baking area HomeMADE[®] modelled on traditional wood-fired bread oven PerfectGrill MultiSteam 360°
Control	- Electronic control - Knob shape: Ergonomic knobs - ProCook	- Electronic control - Knob shape: Ergonomic knobs - ProCook
Heating types	₩ ₩ € €.: €.: 555 eco -:- ± S Z	₩ ₩ € €.: €:: S Z
Features	 Step by Step PureSteam Double lightning Baking on different levels at the same time MultiFlow 360° 	 Step by Step PureSteam Double lightning Baking on different levels at the same time MultiFlow 360°
Equipment	 1 deep enameled baking pan // 1 shallow enameled baking pan 1 perforated steam tray // Wire shelf Fully extendable telescopic guides on one level Meat Probe // Water container: 1,3 I // SousVide 	 1 deep enameled baking pan // 1 shallow enameled baking pan 1 perforated steam tray // Wire shelf Fully extendable telescopic guides on one level Meat Probe // Water container: 1,3 l // SousVide
Safety	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Triple glazed oven door with double heat deflector (UltraCoolDoor) 	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Triple glazed oven door with double heat deflector (UltraCoolDoor)
EasyCleaning	 AquaClean function Descaling SilverMatte TouchFree Inox Removable flat oven inner door glass surface 	 AquaClean function Descaling SilverMatte TouchFree Inox Removable flat oven inner door glass surface
Technical data	 Energy consumption: 0,7 kWh (venting), 0,94 kWh (conventional) Grill power: 2700 W Dimensions (W×H×D): 59,5 × 59,5 × 54,6 cm Dimensions of packed product (W×H×D): 63,5 × 69,1 × 68 cm Niche dimensions (WxHxD): 56 × 59 × 55 cm Net weight: 42,4 kg Gross weight: 46,7 kg Connected load: 3400 W 	 Energy consumption: 0,62 kWh (venting), 0,82 kWh (conventional) Grill power: 2200 W Dimensions (W×H×D): 59,5 × 45,5 × 54,6 cm Dimensions of packed product (W×H×D): 63,5 × 54,1 × 68 cm Niche dimensions (WxHxD): 56 × 45 × 55 cm Net weight: 35 kg Gross weight: 39,3 kg Connected load: 2600 W

NOTHING BUT PLEASURE Coffee machines

Perfect coffee is a serious challenge. Coffee beans need to be ground carefully, water temperature and the pressure needs to be set with precision, milk has to be warm enough and foamed to perfection. Nevertheless, a coffee cup shouldn't be cold either. Gorenje coffee machines will make mornings more enjoyable. Thought out coffee making process will extract the optimal flavor and create the enchanting smell that will bring a perfect start of the day.









CoffeeBean Easy mornings

The coffee bean container is easily accessible as it can be pulled out. When needed ground coffee can also be used instead of beans. When the machine runs out of coffee beans, a warning will appear on the display.





EasyMilk Creamy milk foam always at hand

Gorenje coffee machines feature a large milk container for cappuccino or latte, both can be prepared with desired amount of milk. A large milk container allows several cups of hot milk to be made without the need to refill. It is easily removable and can be simply pulled out and stored in the refrigerator until the next time you need it.



From cappuccino to latte, in a second

The AutoCapuccino feature forces the water through ground coffee beans in a way that extracts the full aroma and creates truly genuine flavour. The desired level of milk foam can be set.





Coffee tastes best when made with freshly ground coffee beans. Gorenje coffee machines offer 9 different grinding levels, from super fine to extra coarse. The leftover pulp is automatically dispensed.

	CMA 9200 UX Automatic built-in coffee machine	WD 1410 XSuperior LWarming drawer	.ine
	59.5 ∢ cm →	59.5 ∢ cm → 1 4 cm	
	- Colour: Colour of brushed stainless steel	- Colour: Colour of brushed stainless steel	
Efficiency	- Brewing / steam heating time: 2 min	 Number of servings: Set for 6 persons or 20 dishes in diameter 2 cm or 80 coffee cups or 40 tea cups Capacity: 6 servings 	28
Control	 Touch control LCD display Timer function Coffee preparation mode: Bean and ground 	- Touch control	
Features	 Autocappuccino function Number of different shots of espresso coffee: 3 Own coffee setting according to the recipe Possibility of 2 simultaneous brewed cups Milk frothing option 	 TouchFree Inox Air vented circulation Time setting: Stop Variable temperature Cold front Drawer bottom: Glass 	
EasyCleaning	- Descaling programme		
Equipment	 Beans container: 200 g Water container capacity: 1,8 I Removable milk container Tea brewing option 		
Functions / Operating		 Warming of plates Warming of cups Heat preservation Defrosting of food Yoghurt Manual setting of temperature and timer 	
Safety	- Automatic shut down		
Technical data	 Container water intake Pump pressure: 15 bar Dimensions (W×H×D): 59,5 × 45,5 × 38,1 cm Dimensions of packed product (W×H×D): 65 × 54 × 51 cm Niche dimensions (WxHxD): 56 × 45 × 55 cm Net weight: 22,6 kg Gross weight: 27,2 kg Conected load: 1350 W 	 Usable volume: 19,8 I Temperature range: 40 - 80 °C Timer range: 60 - 240 min Dimensions (W×H×D): 59,5 × 14 × 56 cm Dimensions of packed product (W×H×D): 65 × 23,5 × 67 cm Niche dimensions (WxHxD) (min-max): 56-56,8 × 14 × 55 cm Net weight: 18 kg Gross weight: 19,7 kg Conected load: 410 W 	

A MULTI-TALENTED OVEN Microwave ovens

A microwave oven is an indispensable tool in any modern kitchen. It allows preparing tasty and healthy food to support you in your life on the fast lane. Advanced technology makes sure the food is evenly thawed or heated. In addition to microwaves, these appliances also allow cooking with grill or hot air.

Thus, a built-in microwave oven can also be used as a conventional oven. Needless to say, they are equally impressive on the outside. They are designed to match the rest of Gorenje's built-in family of appliances.







Inverter Technology Gentle treatment for tastier food

Because of Inverter technology the energy is evenly distributed instead of pulsating. As a result, the food retains its initial structure, including its vitamins, minerals and fibres. The advantages of the even energy distribution are particularly welcome when reheating or defrosting, and when cooking liquids. The overall microwaving time is shorter, which lowers energy consumption as well.





The Stirrer technology permits a standard-size baking tray to be placed in a microwave oven. The oven's entire width is used, saying goodbye to conventional turntables and uneven heating. The advanced microwave distribution system heats the food uniformly across the entire volume. Stirrer technology is available in both combi and standard microwave ovens.



MultiUse

Built-in combined and microwave ovens deliver all the advantages of microwaves, hot air, and grill. The five-level microwave power setting speeds up the cooking process while the hot air makes sure the food is well done. Combined operation, using grill and hot air at the same time, leads to excellent results when cooking large chunks of white meat, while grill and microwave combination will speed up roasting smaller chunks of meat, baking pizzas etc. Built-in microwave oven can also be used as a conventional oven.



Due to completely new enamel in all lines of new Gorenje ovens, AquaClean function has been significantly improved. AquaClean offers great assistance in cleaning of the oven cavity. All it takes is to pour half a litre of water into a baking tray and turn AquaClean on after each baking. In just 30 minutes, the results are visible on the entire surface and the baking trays. Stains and grease are softened and can be wiped away more easily and the oven stays spotless.

Smooth door

Microwave oven door is free from any notches or edges that could harbour impurities. The interior glass panel is removable. Such design allows keeping the door clean even with simple wiping.



	BCM 598 S18X Superior Line Built-in combined compact microwave oven	BCM 547 S12X Superior Line Built-in combined compact microwave oven
	$ \begin{array}{c} 59.5 \\ \hline \\ \hline$	$ \begin{array}{c} 59.5 \\ \bullet & \bullet \\ \bullet & \bullet \\ \bullet & \bullet \\ \end{array} $ $ \begin{array}{c} 45.5 \\ \bullet & \bullet \\ \bullet &$
	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Glass and varnished metal Classic door hinge 	 Colour: Colour of brushed stainless steel Handle colour: Colour of brushed stainless steel Control panel material: Glass and stainless steel Classic door hinge
Efficiency	 Combined microwave oven - 50 I SuperSize baking area HomeMADE[®] modelled on traditional wood-fired bread oven PerfectGrill Microwave power: 1000 W 	 Combined microwave oven - 50 I SuperSize baking area HomeMADE[®] modelled on traditional wood-fired bread oven Microwave power: 1000 W
Control	 Electronic control Knob shape: Ergonomic knobs ProCook 	 Electronic control Knob shape: Illuminated sinkable knobs IconTouch
Heating types	★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★	₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩
Features	 Step by Step MultiUse Inverter technology Stirrer technology Double lightning Baking on different levels at the same time MultiFlow 360° 	 MultiUse Inverter technology Stirrer technology Illumination Baking on different levels at the same time MultiFlow 360°
Equipment	 1 shallow enameled baking pan 1 glass baking pan Wire shelf 1x wire guides 	 1 shallow enameled baking pan 1 glass baking pan Wire shelf 1x wire guides
Safety	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Triple glazing door with a protective grid 	 Thermoelectric fuse Dynamic oven cooling plus - DC+ Triple glazing door with a protective grid
EasyCleaning	- SilverMatte - TouchFree Inox - Removable flat oven inner door glass surface	 SilverMatte TouchFree Inox Removable flat oven inner door glass surface
Technical data	 Grill power: 2200 W Frequency microwave power: 2450 MHz Dimensions (W×H×D): 59,5 × 45,5 × 54,6 cm Dimensions of packed product (W×H×D): 63,5 × 54,1 × 68 cm Niche dimensions (WxHxD): 56 × 45 × 55 cm Net weight: 34 kg Gross weight: 38,3 kg Connected load: 3000 W 	 Grill power: 2200 W Frequency microwave power: 2450 MHz Dimensions (W×H×D): 59,5 × 45,5 × 54,6 cm Dimensions of packed product (W×H×D): 63,5 × 54,1 × 68 cm Niche dimensions (WxHxD): 56 × 45 × 55 cm Net weight: 33,8 kg Gross weight: 38,1 kg Connected load: 3000 W

	Raak Original State Original State O		
	BM 5350 X Essential Line Built-in microwave oven	BM 251 S7XG Superior Line Built-in combined microvawe oven	
	59.5	59.5	
	 Colour: Stainless steel Front panel material: Stainless steel Door material: Glass Stainless steel oven interior Left door opening Door open type: Button Double glazed oven door 	 Colour: Black Front panel material: Glass Door material: Glass Stainless steel oven interior Left door opening Door open type: Button Double glazed oven door 	
Efficiency	 Oven volume: 30 I SuperSize baking area Microwave power: 900 W Power of upper infra heater: 1200 W 	 Oven volume: 25 I Microwave power: 900 W Power of upper infra heater: 1100 W Number of infra heaters: 1 Convection: 2500 W Technology of producing microwaves: Standard technology (HVT) Type of microwave distribution: Rotating plate 	
Control	 Electronic control Input type: Button Type of display: LED display LogicalChoice 	 Electronic control Input type: TouchControl Type of display: LCD display 	
Heating types	- Combined heating: Microwaves + grill	Combined heating: Microwaves / Grill / Hot air	
Features	- AUTO menu - Defrost function by weight	- AUTO menu - Time display	
Safety	- ChildLock	- Door safety bolt	
Equipment	- Rotating glass plate	- Rotating glass plate - Rotating grid	
Technical data	 Dimensions (W×H×D): 59,5 × 39 × 40 cm Dimensions of packed product (W×H×D): 66 × 44,5 × 46,6 cm Niche dimensions (WxHxD): 58 × 38 × 55 cm Net weight: 17,5 kg Gross weight: 18,5 kg Connected load: 1450 W 	 Dimensions (W×H×D): 59,5 × 38,8 × 47 cm Dimensions of packed product (W×H×D): 65,5 × 53,3 × 53,6 cm Niche dimensions (WxHxD): 56,7 × 38 × 43 cm Net weight: 21 kg Gross weight: 23,5 kg Connected load: 1450 W 	

				00
	BM 171 A4XGAdvanceBuilt-in microwave oven	d Line	BM 171 E2XG Built-in microwave oven	Essential Line
	 59.5 38.8 171 Colour: Black Front panel material: Glass Door material: Glass Stainless steel oven interior Left door opening Door open type: Button Double glazed oven door 		59.5 Colour: Black - Front panel material: Glass - Door material: Glass - Stainless steel oven interior - Left door opening - Door open type: Button - Double glazed oven door	
Efficiency	 Oven volume: 17 I Microwave power: 700 W Power of upper infra heater: 1000 W Number of infra heaters: 1 Technology of producing microwaves: Standard technology (HVT) Type of microwave distribution: Rotating plate 		 Oven volume: 17 I Microwave power: 700 W Power of upper infra heater: 1000 W Number of infra heaters: 1 Technology of producing microwaves: Stand Type of microwave distribution: Rotating pla 	
Control	 Electronic control Input type: Button, TouchControl Type of display: LED display 		- Manual control - Input type: Button	
Heating types	- Combined heating: Microwaves + grill		- Combined heating: Microwaves + grill	
Features	 AUTO menu Preinstalled programmes: 8 Speed and auto defrost (by time and weight) Function Smart display Multi level cooking Time display 			
Safety	- Door safety bolt		- Door safety bolt	
Equipment	- Rotating glass plate - Rotating grid		Rotating glass plateRotating grid	
Technical data	 Dimensions (W×H×D): 59,5 × 38,8 × 32 cm Dimensions of packed product (W×H×D): 65 × 44,6 × 40,5 Niche dimensions (WxHxD): 56,7 × 38 × 43 cm Net weight: 14,5 kg Gross weight: 16,5 kg Connected load: 1250 W 	cm	 Dimensions (W×H×D): 59,5 × 38,8 × 32 cm Dimensions of packed product (W×H×D): 60 Niche dimensions (WxHxD): 56,7 × 38 × 43 Net weight: 14,5 kg Gross weight: 17 kg Connected load: 1050 W 	5 × 44,6 × 40,5 cm

	BM 171 E2X Essential Line Built-in microwave oven	
	59.5	
	 Colour: Colour of brushed stainless steel Front panel material: Stainless steel Door material: Glass Stainless steel oven interior Left door opening Door open type: Button Double glazed oven door 	
Efficiency	 Oven volume: 17 I Microwave power: 700 W Power of upper infra heater: 1000 W Number of infra heaters: 1 Technology of producing microwaves: Standard technology (HVT) Type of microwave distribution: Rotating plate 	
Control	- Manual control - Input type: Button	
Heating types	- Combined heating: Microwaves + grill	
Features		
Safety	- Door safety bolt	
Equipment	- Rotating glass plate - Rotating grid	
Technical data	 Dimensions (W×H×D): 59,5 × 38,4 × 31,9 cm Dimensions of packed product (W×H×D): 65 × 44,1 × 40,4 cm Niche dimensions (WxHxD): 56,7 × 38 × 43 cm Net weight: 14,5 kg Gross weight: 16,5 kg Connected load 1050 W 	





EXPERIENCE COOKING IN STYLE Hobs

Whether preparing a meal for yourself or cooking for the whole family, Gorenje induction hobs deliver a truly streamlined cooking experience every time. With a myriad of finely tuned features that simplify your interaction with the cooking surface, preparing meals has never been more simple, intuitive or convenient.





AreaFlex Bigger cooking surface

Two vertical cooking zones can be connected into one, creating large cooking surface. It allows evenly cooked or grilled food in bigger pots and pans.





AutoDetect Instantly detects pot position

Hob automatically detects the pot position after turning it on, activating just the right cooking cone, single or connected, depending on the pot size. This happens within first 10 seconds after switching on the hob or anytime later on after manually activating the function.





This function connects two cooking zones into one, but with different power level presettings. It mimics how the old cooktops on fire worked, when you just pushed the pot out on a minimal heat, keeping your food warm while preparing something else.





Delete function Turn off the settings with just one press

This function is especially useful when you're cooking more dishes at once. When you need to turn off either one cooking zone, or AreaFlex with IqGrill and setted timer, just press X and you are done. No more countless presses.





ChildLock Pro Always safety first

ChildLock Pro function is made specially for families with small children. Leaving the kids in the kitchen unattended, has never been safer since this option prevents them turning on the hob. In more advanced models this function can be activated in custom setting mode, which will automatically lock the hob at every switch-off. Otherwise you can lock the hob by pressing the symbol.





Groove Unique intuitive control

Groove is a special and unique element which directs and naturally limits finger movement when sliding the control bar. It adds an aesthetic element to the hob and the outcome is amazingly designed hob which promotes easy, quick and more intuitive use.





The StayWarm function keeps food at a constant temperature of 70°C until the time is right to serve the meal. The food retains its original flavour and temperature until it is served.





IQcook system can be used on all cooking zones for which you can select different cooking programmes with perfect time and temperature settings. From now on boiling, simmering, grilling, warming, melting and defrosting are hassle free.





IQsimmer offers a simple way to prepare dishes that require longer cooking times with slow warming up or cooking at a lower, constant temperature. Ideal for cooking dishes such as goulash.





IQgrill makes grilling thrillingly simple, even with very little or no oil. It offers four levels of doneness and prevents food from burning. A simple way to the tastiest and healthiest barbecue ever.





No drop leaves the pan

Perfect choice for dishes that require a large amount of water such as soups and pasta. IQboil will bring the contents of the pot to the boil and then maintain the boiling temperature. You can choose between light, moderate, and heavy boil.





TimeAssist Keeps your cooking on track

It helps you keep record on how long you are already cooking. No more keeping an eye on the watch or wondering when you'd started preparing the meal. Now you can check the time directly on the hob.





The StopGo function stops the cooking and continues with the same settings after being re-activated.





The PowerBoost function intensifies heating, resulting in significantly less heating-up time. It takes just 5.7 minutes to boil 2l of water from 15° C to 90° C, which is half the time of regular HiLight hobs.





Recall Reactivate your settings

This function is very helpful, when you turn off the hob unintendedly. You have 5 seconds to recall your last used settings on the hob, which becomes very handy when you're cooking more than one dish. Within 5 seconds after you accidantaly turned off the hob, turn on the hob again and within next 5 seconds press StopGo function.

	IS 646 BG Advanced Linduction hob	ne IT 642 BSC Essential Line Induction hob
	59.5 ()	∑ 59.5 5 () () ()
	- Colour: Black - Soft cut groove	- Colour: Black - Soft cut hob edges
Control	 SliderTouch, control at your fingertips Timer function 	- SmartControl - Timer function
Features	 BoilControl, prevents boil-overs StopGo function StayWarm function SoftMelt function PowerBoost function AreaFlex StepZone TimeAssist Recall function EggTimer Delete function Personalisation IQsimmer / IQgrill / IQboil 	 BoilControl, prevents boil-overs StopGo function StayWarm function SoftMelt function PowerBoost Supreme Recall function EggTimer Personalisation
Cooking surface	 4 induction heating zones Left front: Ø 21×19 cm, 2,1/3 kW Right front: Ø 21×19 cm, 2,1/3 kW Left behind: Ø 21×19 cm, 2,1/3 kW Right behind: Ø 21×19 cm, 2,1/3 kW 	 4 induction heating zones Left front: Ø 18 cm, 1,4/2,1 kW Right front: Ø 16 cm, 1,4/1,85 kW Left behind: Ø 18 cm, 1,4/2,1 kW Right behind: Ø 21 cm, 2,3/3 kW
Safety and durability	- Residual heat indicator	 Residual heat indicator Safety control hob lock ChildLock
Technical data	 Connected load: 7400 W Product dimensions (W×H×D): 59,5 × 5,4 × 52 cm Dimensions of packed product (W×H×D): 71,5 × 11 × 64 cm Niche dimensions (WxHxD): 56-56,2 x 7 x 49 cm Net weight: 8,9 kg Gross weight: 9,4 kg 	 Connected load: 7200 W Product dimensions (W×H×D): 59,5 × 5,4 × 52 cm Dimensions of packed product (W×H×D): 71,5 × 11 × 64 cm Niche dimensions (WxHxD): 56-56,2 x 7 x 49 cm Net weight: 8,9 kg Gross weight: 9,4 kg

	IT 984 USC Induction hob	Superior Line	ECS 959 BCSC Glass ceramic hob	Advanced Line
	90 Image: Second state sta		90 Tr OOO >III SSS for the second se	1
Control	- SmartControl - Timer function		 SliderTouch, control at your fingertips Timer function 	
Features	 BoilControl, prevents boil-overs StopGo function StayWarm function SoftMelt function PowerBoost Supreme Silent operation SuperSilent 		 BoilControl, prevents boil-overs StopGo function StayWarm function FishZone 	
Cooking surface	 5 induction heating zones Left front: Ø 18 cm, 1,85/3 kW, Middle front: Ø 18 cm, 1,85/3 kW, Left behind: Ø 18 cm, 1,85/3 kW, Middle behind: Ø 18 cm, 1,85/3 kW, Right behind: Ø 26 cm, 2,6/3,7 kW 		 5 HiLight cooking zones Left front: Triple heating zone 12/17,5/21 cr Right front: Ø 14,5 cm, 1,2 kW Left behind: Ø 14,5 cm, 1,2 kW Middle behind: Resistence heater 15,8×29 Right behind: Ø 17×26,5 cm, 1,5/2,4 kW 	
Safety and durability	 Residual heat indicator Safety control hob lock ChildLock 		 Residual heat indicator ChildLock 	
Technical data	 Connected load: 11100 W Product dimensions (W×H×D): 90 × 5 × 51 cm Dimensions of packed product (W×H×D): 107 × Niche dimensions (WxHxD): 85,8-86 × 6,6 × 49 Net weight: 14,5 kg Gross weight: 16,6 kg 		 Connected load: 7200 W Product dimensions (W×H×D): 90 × 5,1 × 4 Dimensions of packed product (W×H×D): 9 Niche dimensions (WxHxD): 80-81 × 6,7 × Net weight: 11,6 kg Gross weight: 13,3 kg 	7 × 14,5 × 59 cm

	ECS 648 BCSC Glass ceramic hob	Advanced Line	ECS 641 BSC-LP Glass ceramic hob	Advanced Line
	60 () () () () () () () () () ()	free O	59.5 The second	
Control	- SliderTouch, control at your fingertips - Timer function		 SliderTouch, control at your fingertips Timer function 	
Features	 PowerZone BoilControl, prevents boil-overs StopGo function StayWarm function FishZone 		- StayWarm function	
Cooking surface	 4 HiLight heating zones Left front: Ø 21 cm, 2,1/3 kW Right front: Ø 14,5 cm, 1,2 kW Left behind: Ø 14,5 cm, 1,2 kW Right behind: Ø 17×26,5 cm, 1,5/2,4 kW 		 4 HiLight heating zones Left front: Ø 18 cm, 1,8 kW Right front: Ø 14 cm, 1,2 kW Left behind: Ø 14 cm, 1,2 kW Right behind: Ø 18 cm, 1,8 kW 	
Safety and durability	 Residual heat indicator ChildLock 		 Residual heat indicator Safety control hob lock ChildLock 	
Technical data	 Connected load: 6900 W Product dimensions (W×H×D): 60 × 5,5 ± Dimensions of packed product (W×H×D): Niche dimensions (WxHxD): 56 × 7 × 49 Net weight: 7,7 kg Gross weight: 8,2 kg 	71,5 × 14,5 × 64 cm	 Connected load: 3000 W Poduct dimensions (W×H×D): 59,5 × 1 Dimensions of packed product (W×H× Niche dimensions (WxHxD): 56 × 7 × 1 Net weight: 8 kg Gross weight: 9,3 kg 	D): 68 × 13,1 × 60 cm

	ECT 641 BSC Glass ceramic hob	Essential Line	EC 641 BSC Glass ceramic hob	Essential Line
	59.5 ∢ cm ▶ > II \$\$\$\$ ਿਿਲੀ ਹੈ		60 ∢ om ▶	
	 Colour: Black Soft cut hob edges 		Colour: BlackSoft cut hob edges	
Control	- Touch control - Timer function		- Knob shape: Ergonomic knobs	
Features	 BoilControl, prevents boil-overs StopGo function StayWarm function 			
Cooking surface	 4 HiLight heating zones Left front: Ø 21 cm, 2,3 kW Right front: Ø 14,5 cm, 1,2 kW Left behind: Ø 14,5 cm, 1,2 kW Right behind: Ø 18 cm, 1,8 kW 		 4 HiLight heating zones Left front: Ø 21 cm, 2,1 kW Right front: Ø 14,5 cm, 1,2 kW Left behind: Ø 14,5 cm, 1,2 kW Right behind: Ø 18 cm, 1,7 kW 	
Safety and durability	 Residual heat indicator ChildLock 		- Residual heat indicator	
Technical data	 Connected load: 6500 W Product dimensions (W×H×D): 59,5 × Dimensions of packed product (W×H× Niche dimensions (W×HxD): 56 × 7 × 4 Net weight: 7,7 kg Gross weight: 8,2 kg 	D): 71,5 × 14,5 × 64 cm	 Conected load: 6200 W Product dimensions (W×H×D): 60 × 9 Dimensions of packed product (W×H Niche dimensions (WxHxD): 56 × 7 × Net weight: 7,7 kg Gross weight: 8,2 kg 	×D): 71,5 × 14,5 × 64 cm

	E 6N1 AX Electric hob	Essential Line
	- Colour: Stainless steel	
Control	- Knob shape: Ergonomic knobs	
Cooking surface	 4 electric fast hotplates Left front: Ø 14,5 cm, 1,5 kW, Right front: Ø 14,5 cm, 1,5 kW, Left behind: Ø 18 cm, 2 kW, Right behind: Ø 18 cm, 2 kW 	
Technical data	 Connected load: 7000 W Product dimensions (W×H×D): 58 × Dimensions of packed product (W× Niche dimensions (WxHxD): 56 × 6, Net weight: 10 kg Gross weight: 10,5 kg 	H×D): 64 × 16 × 57 cm

PERFECT TASTE WITH SPARK OF CREATIVITY

Gas Hobs

Cooking like a chef can be simple. All it takes is a creative spark as Gorenje gas hob will take care of everything else. With its big surface, powerful burners and advanced features, it offers support for your wildest cooking endeavours. Ignite your inspiration and surprise your loved ones with perfect home-made dishes.







ChefBurners More powerful and efficient cooking

New high-efficiency ChefBurners provide more efficient gas consumption and enable faster and eco-friendlier cooking. Different sizes of burners give you full flexibility, while their userfriendly positioning enables easy and safe cooking.





BigSurface Plenty of space for every pan or pot

Enlarged cooking surface (up to 20%) and longer distances between burners offer plenty of space for all sizes of pans and pots. Sleek and flat design allows easy sliding and using very big pots without disturbance, with perfect stability for all your cooking adventures.





WokBurner Powerful cooking, great authentic taste

New wok burner with special shape of gas crown directs flame directly to wok and enables even more powerful cooking with up to 4.0 kW power. Asian cuisine, vegetables and other dishes have never been so crisp and delicious, yet done so quickly.





Cast iron ProGrids Strong, stable and durable support

Massive and elegant cast iron ProGrids are extremely stable and resistant even to the highest temperatures. They bring superior stability, durability and user-friendly design to your kitchen.





Effortlessly shiny

Special brushment of inox enables less scratches and fingerprints on the hob surface. At the same time flat and modern design of the driptray makes it quick and easy to clean and maintain.





One-hand ignition Simple and convenient

One-hand burner ignition brings extra comfort and easy control to your gas hob. To activate the gas burner simply press the knob down and rotate it to desired level with one hand while your other hand is free. Quick, simple, and efficient.





If during cooking the flame gets extinguished for any reason (wind, liquid spillage), there is no need to worry. Automatic GasStop flame failure device will cut off the gas supply immediately to ensure full safety.





Wok Cradle For really authentic results

Massive and stable wok cradle fits perfectly to the grid and offers safe and convenient use of the wok for best cooking results.





Coffee Reducer Made for perfect morning rituals

Small diameter grid enables using even the smallest pots safely and comfortably. Just right for making that perfect cup of coffee for one.



Knobs - design and ergonomy Perfect grip

Gas hob knobs are ergonomically designed and user-friendly, with big and well visible pointers. Sophisticated materials offer perfect grip. Innovative construction of the hob ensures optimal placement of the knobs for easy handling while keeping the area around them safe and cool.



Gas on glass Beautiful and effective

The range of Gorenje gas hobs also includes a selection of glass hobs. Besides giving you a professional chef's control, they also bring extra advantage of easy cleaning and an appealing design. Glass hobs featuring four gas burners are available in black and white, with standard or ,diamond' placement of burners. Cast iron pan supports are extremely stable and highly temperature resistant. Optimal cooking performance is guaranteed; and with the smooth, sheer surface, cleaning is simplicity itself.



Flush installation

The new generation of gas hobs enables flush mount installation, which means smooth transition between the hob and the worktop. It is easier to clean and brings a modern, stylish look to your kitchen.



Variety of options For all tastes

For different desires and needs new gas hobs are available in various dimensions, colours and materials, including stainless steel, tempered glass and glass-ceramic hobs. The new gas hobs also feature improved materials, which makes them more scratchresistant, easier to clean and extends their lifetime.



	GW 951 UX Gas hob	GW 961 UXB Gas hob
	_	_
		88 ∢ cm ▶
	- Colour: Stainless steel	- Colour: Black
Control	- Knob shape: Ergonomic knobs	- Knob shape: Ergonomic knobs
Features	- High efficiency burners - Wok triple burner	High efficiency burnersWok triple burner
Cooking surface	 One-hand ignition device for hob 1 auxiliary burner + 1 large burner + 2 standard burners + 1 wok burner Left front: Ø 4,3 cm, 1 kW, Right front: Ø 6,7 cm, 1,75 kW, Left behind: Ø 6,7 cm, 1,75 kW, Right behind: Ø 9,7 cm, 3 kW, Center: Ø 13,44 cm, 3,8 kW Type of pan support: Cast iron grid 	 One-hand ignition device for hob 1 auxiliary burner + 1 large burner + 2 standard burners + 1 wok burner Left front: Ø 13,44 cm, 3,8 kW, Middle front: Ø 4,3 cm, 1 kW, Right front: Ø 6,7 cm, 1,75 kW, Middle behind: Ø 6,7 cm, 1,75 kW, Right behind: Ø 9,7 cm, 3 kW Type of pan support: Cast iron grid
Safety and durability	- Safety function - Gas control	- Safety function - Gas control
Technical data	 Gas type: G30/30 Dimensions (W×H×D): 88 × 10,3 × 51 cm Dimensions of packed product (W×H×D): 98 × 18 × 60 cm Niche dimensions (WxHxD): 86 × 7,9 × 48 cm Net weight: 16,5 kg Gross weight: 18,8 kg 	 Gas type: G30/30 Dimensions (W×H×D): 88 × 10,3 × 51 cm Dimensions of packed product (W×H×D): 98 × 18 × 60 cm Niche dimensions (WxHxD): 86 × 7,9 × 48 cm Net weight: 20 kg Gross weight: 22,5 kg

	GW 761 UX Gas hob	GW 760 UX Gas hob
	<mark>75</mark> ∢ cm ▶	75 ∢ cm ▶
	- Colour: Stainless steel	- Colour: Stainless steel
Control	- Knob shape: Ergonomic knobs	- Knob shape: Ergonomic knobs
Features	- High efficiency burners - Wok triple burner	- High efficiency burners - Wok triple burner
Cooking surface	 One-hand ignition device for hob 1 auxiliary burner + 1 large burner + 2 standard burners + 1 wok burner Left front: Ø 13,44 cm, 3,8 kW, Middle front: Ø 4,3 cm, 1 kW, Right front: Ø 6,7 cm, 1,75 kW, Middle behind: Ø 6,7 cm, 3,8 kW Right behind: Ø 9,7 cm, 3 kW Type of pan support: Cast iron grid 	 One-hand ignition device for hob 1 auxiliary burner + 1 large burner + 2 standard burners + 1 wok burner Left front: Ø 13,44 cm, 3,8 kW, Middle front: Ø 4,3 cm, 1 kW, Right front: Ø 6,7 cm, 1,75 kW, Middle behind: Ø 6,7 cm, 1,75 kW, Right behind: Ø 9,7 cm, 3 kW Type of pan support: Cast iron grid
Safety and durability	- Safety function - Gas control	- Safety function - Gas control
Technical data	 Gas type: G20/20 natural gas Dimensions (W×H×D): 75 × 10,3 × 51 cm Dimensions of packed product (W×H×D): 76 × 13 × 60 cm Niche dimensions (WxHxD): 72 × 7,9 × 48 cm Net weight: 13,3 kg Gross weight: 15,3 kg 	 Gas type: G20/20 natural gas Dimensions (W×H×D): 75 × 10,3 × 51 cm Dimensions of packed product (W×H×D): 90 × 13 × 60 cm Niche dimensions (WxHxD): 72 × 7,9 × 48 cm Net weight: 10,9 kg Gross weight: 12,9 kg

	GW 641 X Gas hob	Essential Line	GW 641 MB Gas hob	Essential Line
	60 cm Colour: Stainless steel		- Colour: Black	
Control	- Knob shape: Ergonomic knobs		- Knob shape: Ergonomic knobs	
Features	 High efficiency burners Wok double burner Wok cradle 		 High efficiency burners Wok double burner Wok cradle 	
Cooking surface	 One-hand ignition device for hob 1 auxiliary burner + 1 double burner + 2 s Left front: Ø 12,3 cm, 4,05 kW, Right front: Ø 5,37 cm, 1 kW, Left behind: Ø 7,35 cm, 1,8 kW, Right behind: Ø 7,35 cm, 1,8 kW Type of pan support: Cast iron grid Pan support cross 	standard burners	 One-hand ignition device for hob 1 auxiliary burner + 1 double burni Left front: Ø 12,3 cm, 3,5 kW, Right front: Ø 5,37 cm, 1 kW, Left behind: Ø 7,35 cm, 1,8 kW, Right behind: Ø 7,35 cm, 1,8 kW Wok double burner Type of pan support: Cast iron grid Pan support cross 	
Safety and durability	- Gas control		- Gas control	
Technical data	 Gas type: G20/20 natural gas Dimensions (W×H×D): 60 × 13 × 52 cm Dimensions of packed product (W×H×D): Niche dimensions (WxHxD): 56 × 10 × 49 Net weight: 11,9 kg Gross weight: 12,5 kg 		 Gas type: G20/20 natural gas Dimensions (W×H×D): 60 × 13 × 5 Dimensions of packed product (W> Niche dimensions (WxHxD): 56 × 1 Net weight: 11,2 kg Gross weight: 11,8 kg 	×H×D): 68 × 15,7 × 60 cm

				0000
	G 641 X Gas hob	Essential Line	G 640 X Gas hob	Essential Line
	60 ↓ ∞m ↓		60 ∢ ∝m ▶	
	- Colour: Stainless steel		- Colour: Stainless steel	
Control	- Knob shape: Ergonomic knobs		- Knob shape: Ergonomic knobs	
Features	- High efficiency burners		- High efficiency burners	
Cooking surface	 One-hand ignition device for hob 1 auxiliary burner + 1 large burner + 2 sta Left front: Ø 9,85 cm, 3 kW, Right front: Ø 5,37 cm, 1 kW, Left behind: Ø 7,35 cm, 1,8 kW, Right behind: Ø 7,35 cm, 1,8 kW Type of pan support: Cast iron grid Pan support cross 	ndard burners	 One-hand ignition device for ho 1 auxiliary burner + 1 large bur Left front: Ø 9,85 cm, 3 kW, Right front: Ø 5,37 cm, 1 kW, Left behind: Ø 7,35 cm, 1,8 kW, Right behind: Ø 7,35 cm, 1,8 kV Type of pan support: Enameled Pan support cross 	ner + 2 standard burners
Safety and durability	- Gas control		- Gas control	
Technical data	 Gas type: G20/20 natural gas Dimensions (W×H×D): 60 × 13 × 52 cm Dimensions of packed product (W×H×D): 6 Niche dimensions (WxHxD): 56 × 10 × 49 Net weight: 10,8 kg Gross weight: 11,4 kg 	68 × 15,7 × 60 cm cm	 Gas type: G20/20 natural gas Dimensions (W×H×D): 60 × 13 Dimensions of packed product (Niche dimensions (WxHxD): 56 Net weight: 9 kg Gross weight: 9,6 kg 	(W×H×D): 68 × 15,7 × 60 cm



G 6D41 X Gas hob

Advanced Line

60 ∢ cm ▶	
K	

	- Colour: Stainless steel
Control	- Knob shape: Ergonomic knobs
Features	- High efficiency burners
Cooking surface	 One-hand ignition device for hob 1 auxiliary burner + 1 large burner + 2 standard burners Middle front: Ø 7,35 cm, 1,9 kW, Middle behind: Ø 5,37 cm, 1 kW, Middle left: Ø 9,85 cm, 3 kW, Middle right: Ø 7,35 cm, 1,9 kW Type of pan support: Cast iron grid Pan support cross
Safety and durability	- Gas control
Technical data	 Gas type: G20/20 natural gas Dimensions of the product (W×H×D): 60 × 13 × 52 cm Dimensions of packed product (W×H×D): 68 × 15,7 × 60 cm Niche dimensions (WxHxD): 56 × 10 × 49 cm Net weight: 14,6 kg Gross weight: 15,2 kg

	KC 631 USC Essential Line Combined glassceramic hob with gas	KC 621 USC Advanced Line Combined glassceramic hob with gas
	- Colour: Black - Soft cut hob edges	- Colour: Black - Soft cut hob edges
Control	- Knob shape: Ergonomic knobs	- Knob shape: Ergonomic knobs
Cooking surface	 One-hand ignition device for hob 1 auxiliary burner + 1 large burner + 1 standard burner + 1 HiLight heating zone Left front: Ø 9 cm, 3 kW, Right front: Ø 5 cm, 1 kW, Left behind: Ø 6 cm, 1,75 kW, Right behind: Ø 18 cm, 1,8 kW Type of pan support: Cast iron grid 	 One-hand ignition device for hob 1 auxiliary burner + 1 large burner + 2 HiLight heating zones Left front: Ø 9 cm, 3 kW, Right front: Ø 14,5 cm, 1,2 kW, Left behind: Ø 5 cm, 1 kW, Right behind: Ø 18 cm, 1,8 kW Type of pan support: Cast iron grid
Safety and durability	- Residual heat indicator - Gas control	 Residual heat indicator Gas control
Technical data	 Connected load: 1800 W Gas type: G30/30 Dimensions (W×H×D): 59,5 × 10,5 × 51 cm Dimensions of packed product (W×H×D): 67 × 19 × 63 cm Niche dimensions (WxHxD): 56 × 10,1 × 49 cm Net weight: 11,7 kg Gross weight: 13,9 kg 	 Connected load: 3000 W Gas type: G30/30 Dimensions (W×H×D): 59,5 × 10,5 × 51 cm Dimensions of packed product (W×H×D): 67 × 19 × 63 cm Niche dimensions (WxHxD): 56 × 10,1 × 49 cm Net weight: 9,6 kg Gross weight: 11,8 kg
	K 6N30 IXEssentialCombined cooking hob	Line
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	- Colour: Polished aluminium	
Control	- Knob shape: Ergonomic knobs	
Cooking surface	 One-hand ignition device for hob 1 auxiliary burner + 1 large burner + 1 standard burner + 1 electric fast hotplate Left front: Ø 6,9 cm, 1,9 kW, Right front: Ø 4,6 cm, 1 kW, Left behind: Ø 14,5 cm, 1,5 kW, Right behind: Ø 9,4 cm, 3 kW Type of pan support: Enameled 	
Safety and durability	- Gas control	
Technical data	 Conected load: 1500 W Gas type: G30/30 Dimensions (W×H×D): 58 × 10,9 × 51 cm Dimensions of packed product (W×H×D): 64 × 16 × 57 cm Niche dimensions (WxHxD) (min-max): 55,8-56 × 10 × 49 cm Net weight: 9,8 kg Gross weight: 10,3 kg 	

				•
	ECT 321 BCSC Glass ceramic hob	Essential Line	EC 321 BCSC Glass ceramic hob	Essential Line
	,30, >			
	 Colour: Black Chamfered front hob edge 		 Colour: Black Chamfered front hob edge 	
Control	 Touch control Timer function 		- Knob shape: Ergonomic knobs	
Features	 BoilControl, prevents boil-overs Pause function StayWarm function 		- 2 HiLight heating zones - Front: Ø 18 cm, 1,7 kW, - Behind: Ø 14,5 cm, 1,2 kW	
Cooking surface	 2 HiLight heating zones Front: Ø 18 cm, 1,8 kW, Behind: Ø 14,5 cm, 1,2 kW 			
Safety and durability	 Residual heat indicator ChildLock 		- Residual heat indicator	
Technical data	 Connected load: 3000 W Product dimensions (W×H×D): 30 × 5, Dimensions of packed product (W×H× Niche dimensions (WxHxD): 28,3 × 6,7 Net weight: 4,1 kg Gross weight: 4,6 kg 	D): 44,5 × 16 × 61 cm	 Connected load: 2900 W Product dimensions (W×H×D): 30 × 8 Dimensions of packed product (W×H× Niche dimensions (WxHxD): 28,3 × 6, Net weight: 4,1 kg Gross weight: 4,6 kg 	×D): 44,5 × 16 × 61 cm

	GC 341 UC Gas on glass ceramic	G 340 UX Gas hob
	30 ∢ cm ▶	28.8
	 Colour: Black Chamfered front hob edge 	- Colour: Stainless steel
Control	- Knob shape: Ergonomic knobs	- Knob shape: Ergonomic knobs
Features		- High efficiency burners
Cooking surface	 One-hand ignition device for hob 1 auxiliary burner + 1 large burner Front: Ø 5,5 cm, 1 kW, Behind: Ø 10 cm, 3 kW Type of pan support: Cast iron grid 	 Single-handed ignition device 1 auxiliary burner + 1 large burner Front: Ø 4,3 cm, 1 kW, Behind: Ø 9,7 cm, 3 kW Type of pan support: Enameled
Safety and durability	- Gas control	- Safety function - Gas control
Technical data	 Gas type: G20/20 natural gas Dimensions (W×H×D): 30 × 10,3 × 51 cm Dimensions of packed product (W×H×D): 44,5 × 17 × 61 cm Niche dimensions (WxHxD): 27,5 × 10,2 × 49 cm Net weight: 6,6 kg Gross weight: 7,1 kg 	 Gas type: G20/20 natural gas Dimensions of the product (W×H×D): 28,8 × 10,3 × 51 cm Dimensions of packed product (W×H×D): 37 × 14 × 56 cm Niche dimensions (WxHxD): 27 × 7,9 × 48 cm Net weight: 4,3 kg Gross weight: 5 kg

	BBQ 2400 X Barbecue grill	BDF 34 X Deep fryer
	28.8 ∢ cm ▶	28.8 ∢ cm ▶
	- Colour: Stainless steel	- Colour: Stainless steel
Control	- Knob shape: Ergonomic knobs	- Knob shape: Ergonomic knobs
Cooking surface	- Wire grilling rack - Lava stone container	- Handle and Lid - Frying basket
Safety and durability	- Safety function	
Technical data	 Connected load: 2400 W Dimensions of the product (W×H×D): 28,8 × 13,6 × 51 cm Dimensions of packed product (W×H×D): 34,5 × 17,5 × 57 cm Niche dimensions (WxHxD): 27 × 12,2 × 49 cm Net weight: 8 kg Gross weight: 8,8 kg 	 Connected load: 2300 W Dimensions of the product (W×H×D): 28,8 × 21,2 × 51 cm Dimensions of packed product (W×H×D): 34,5 × 26,5 × 57 cm Niche dimensions (WxHxD): 27 × 20,4 × 49 cm Net weight: 7,7 kg Gross weight: 8,6 kg

A HELPING HAND FROM ABOVE Hoods

Gorenje hoods bring two in one as they are technologically advanced tools in the form of superbly designed objects. They are a perfect companion to a modern lifestyle – they contribute to a healthier living environment, efficiently remove bad smells and work silently and reliably. Gorenje hoods are made of top quality materials and offer the best user experience whilst cooking, cleaning or simply just watching them.







Patended AdaptAir technology ensures completely even air suction over the entire hood surface. Steam, smells and impurities no longer enter the kitchen air.







Polyurethane filter Benefits of polyurethane foam

Unique AdaptAir and aluminium grease filters are enhanced with a special polyurethane foam that eliminates up to 98% of all grease particles and other impurities. At the same time, the hood maintains its absorption efficiency.



LED lighting provides excellent and highly efficient illumination of the cooking hob and represents an important aesthetic and functional element in the kitchen. Its useful life is thirty times as long as that of conventional light bulbs, and it saves up to ten times as much power.







AdaptTech Automatic fan operation

A special sensor, when in automatic operating mode, senses the level of impurities or steam, humidity and gases and responds suitably. It automatically adjusts the fan speed accordingly or, when it is no longer needed, even completely stops the fan.



Innovative perimetric aspiration system (P.A.S.) directs its extraction power to the edges. This approach reduces energy consumption and noise at the same time. As a result air extraction is considerably more silent and efficient.





All stainless steel surfaces are coated with a special TouchFree film that prevents fingerprint markings, leaving the surface always shiny and making cleaning much easier.





Timer and refresh Always fresh and punctual

Special advantages of new Gorenje hoods include setting the timing for automatic switching off and the refresh function which is activated every hour, refreshing the air for 10 minutes.

Advantages of new hoods with smart glass design

New Gorenje hoods with smart glass design bring great visual appeal to your kitchen, along with many advantages. High quality glass is easy to clean and at the same time offers an additional space for spices or small objects on the sides.







New models of Gorenje hoods feature new innovative shape with specially curved glass which captures more steam, grease and odours as standard design hoods.



Controls

Cleverly placed above the glass surface, the controls of the hood are protected from grease and stay clean and perfectly operating for a long time. They are easy to reach and use (no bending below the hood cap), simple to clean and stay cold during the cooking.



LED-lights

Smart design and placement behind the glass surface, the LED-lights stay protected from grease and therefore require no cleaning. Simply wiping the glass below them will do the trick.



Polyurethane grease filter

These models of hoods use one big polyurethane filter which is easy to install and replace with just a simple click.

	IHGC 933 E16X Essential Line Island cooker hood	IHT 963 S2XSuperior LineIsland cooker hood
	C Energy Class 90 cm D D Class	B9.8 Image: Constraint of the second secon
	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel and glass / Stainless steel Colour of housing/chimney: Glass and stainless steel / Stainless steel 	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel / Stainless steel Colour of housing/chimney: Stainless steel / Stainless steel
Efficiency	 Maximum extraction rate by extraction operation: 462 m³/h Maximum extraction rate by recirculation operation: 392 m³/h Venting tube diameter: 15 cm 	 Maximum extraction rate by extraction operation: 570 m³/h Maximum extraction rate by recirculation operation: 420 m³/h Venting tube diameter: 15 cm
The capacity of ventilator	 Air flow by extraction version, step 1: 195 m³/h Air flow by extraction version, step 2: 331 m³/h Air flow by extraction version, step 3: 462 m³/h 	 Air flow by extraction version, step 1: 300 m³/h Air flow by extraction version, step 2: 370 m³/h Air flow by extraction version, step 3: 570 m³/h Airflow boost position (PowerBoost 1) - extraction: 675 m³/h Airflow boost position (PowerBoost 2) - extraction: 775 m³/h Number of PowerBoost functions: 2
Control	 Electronic control Control setting: Button control Number of speed positions: 3 	 AdaptTech: Automatic fan operation Electronic control Control setting: Touch control on metal Timer function Number of speed positions: 3
Features	 TouchFree Inox SmartCurve Lamp type: LED On/off light switch Number of lights: 4 Total power of lights: 12 W 	 TouchFree Inox Constant ventilation ReFresh Lamp type: Led strip Dimmer function Number of lights: 2 Total power of lights: 15 W
Equipment	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm 	 Filter material: Washable stainless steel with polyurethane foam and flaps Highly efficient filter: AdaptAir Pro Grease filter indicator Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm
Technical data	 Noise level (max.): 59 dB(A)re 1 pW Min. height of the chimney: 285 mm Max. height of the chimney: 510 mm Annual energy consumption: 59,4 kWh Dimensions (W×H×D): 90 × 60,5 × 60 cm Dimensions of packed product (W×H×D): 109 × 87 × 71,5 cm Net weight: 28,1 kg Gross weight: 36,3 kg Connected load: 147 W 	 Noise level (max.): 68 dB(A)re 1 pW Min. height of the chimney: 720 mm Max. height of the chimney: 1020 mm Annual energy consumption: 56,8 kWh Dimensions (W×H×D): 89,8 × 6 × 60 cm Dimensions of packed product (W×H×D): 101,5 × 80 × 58,4 cm Net weight: 27,8 kg Gross weight: 35,2 kg Connected load: 293 W

	IDQ 4545 X Island cooker hood	IDR 4545 E Island cooker hood
	Energy Class 40 cm	Energy Class
	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel / Stainless steel Colour of housing/chimney: Stainless steel / Stainless steel 	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel / Stainless steel Colour of housing/chimney: Stainless steel / Stainless steel
Efficiency	 Maximum extraction rate by extraction operation: 558 m³/h Maximum extraction rate by recirculation operation: 410 m³/h Venting tube diameter: 15 cm 	 Maximum extraction rate by extraction operation: 576 m³/h Maximum extraction rate by recirculation operation: 408 m³/h Venting tube diameter: 15 cm
The capacity of ventilator	 Air flow by extraction version, step 1: 185 m³/h Air flow by extraction version, step 3: 386 m³/h Air flow by extraction version, step 4: 558 m³/h 	 Air flow by extraction version, step 1: 218 m³/h Air flow by extraction version, step 3: 384 m³/h Air flow by extraction version, step 4: 576 m³/h
Control	 Electronic control Control setting: Touch control Timer function Number of speed positions: 4 	 Electronic control Control setting: Touch control Timer function Number of speed positions: 4
Features	 Lamp type: LED On/off light switch Number of lights: 4 Total power of lights: 32 W Perimetric suction 	 Lamp type: LED On/off light switch Number of lights: 4 Total power of lights: 80 W Perimetric suction
Equipment	 Filter material: Aluminium Washable grease filter Number of motors: 1 No return airflow flap: 150 mm 	 Filter material: Aluminium Washable grease filter Number of motors: 1 No return airflow flap: 150 mm
Technical data	 Noise level (max.): 59 dB(A)re 1 pW Min. height of the chimney: 865 mm Max. height of the chimney: 1165 mm Annual energy consumption: 123,2 kWh Dimensions (W×H×D): 40 × 86,5 × 30 cm Dimensions of packed product (W×H×D): 76 × 52 × 88 cm Net weight: 22 kg Gross weight: 28 kg Connected load: 290 W 	 Noise level (max.): 67 dB(A)re 1 pW Min. height of the chimney: 900 mm Max. height of the chimney: 1200 mm Max. height of the chimney: 1200 mm Annual energy consumption: 175,6 kWh Dimensions (W×H×D): 39 × 90 × 39 cm Dimensions of packed product (W×H×D): 91 × 49 × 88 cm Net weight: 22,1 kg Gross weight: 28 kg Connected load: 230 W

	WHI 943 A3XGB Advanced Line Wall mounted cooker hood	WHI 943 E6XGB Essential Line Wall mounted cooker hood
	A Energy 89.5 Com L I I I I I I I I I I I I I I I I I I	B Energy 89.5 Energy (m) (m) (m) (m) (m) (m) (m) (m) (m) (m)
	 Material of housing/chimney: Stainless steel and glass / Stainless steel Colour of housing/chimney: Stainless steel and black glass / Stainless steel 	 Material of housing/chimney: Stainless steel and glass / Stainless steel Colour of housing/chimney: Stainless steel and black glass / Stainless steel
Efficiency	 Maximum extraction rate by extraction operation: 560 m³/h Maximum extraction rate by recirculation operation: 420 m³/h Venting tube diameter: 15 cm 	 Maximum extraction rate by extraction operation: 650 m³/h Maximum extraction rate by recirculation operation: 488 m³/h Venting tube diameter: 15 cm
The capacity of ventilator	 Air flow by extraction version, step 1: 302 m³/h Air flow by extraction version, step 2: 385 m³/h Air flow by extraction version, step 3: 560 m³/h Airflow boost position (PowerBoost 2) - recirculation: 600 m³/h Airflow boost position (PowerBoost 1) - extraction: 685 m³/h Airflow boost position (PowerBoost 2) - extraction: 800 m³/h Airflow boost position (PowerBoost 2) - extraction: 800 m³/h Airflow boost position (PowerBoost 2) - extraction: 800 m³/h 	 Air flow by extraction version, step 1: 245 m³/h Air flow by extraction version, step 2: 360 m³/h Air flow by extraction version, step 3: 650 m³/h
Control	 AdaptTech: Automatic fan operation Electronic control Control setting: Touch control Timer function Number of speed positions: 3 	 Electronic control Control setting: Touch control Number of speed positions: 3
Features	 TouchFree Inox Constant ventilation ReFresh Lamp type: LED Dimmer function Number of lights: 2 Total power of lights: 6 W Perimetric suction 	 TouchFree Inox Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W Perimetric suction
Equipment	 Filter material: Washable aluminium with polyurethane foam Grease filter indicator Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm 	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 No return airflow flap: 150 mm
Technical data	 Noise level (max.): 63 dB(A)re 1 pW Min. height of the chimney: 650 mm Max. height of the chimney: 980 mm Annual energy consumption: 58,4 kWh Dimensions (W×H×D): 89,5 × 45 × 38 cm Dimensions of packed product (W×H×D): 93,6 × 57,4 × 49,6 cm Net weight: 20,7 kg Gross weight: 24,8 kg Connected load: 284 W 	 Noise level (max.): 68 dB(A)re 1 pW Min. height of the chimney: 650 mm Max. height of the chimney: 980 mm Annual energy consumption: 66,9 kWh Dimensions (W×H×D): 89,5 × 45 × 38 cm Dimensions of packed product (W×H×D): 100,5 × 52 × 56,3 cm Net weight: 20,6 kg Gross weight: 24,7 kg Connected load: 266 W

	WHI 943 E6B Essential Line Wall mounted cooker hood	WHI 623 E1XGB Essential Line Wall mounted cooker hood
	B Class 89.5 Comp D Class	59.5
	 Venting with air extraction or recirculation Material of housing/chimney: Varnished steel Colour of housing/chimney: Black painted and black glass / Black 	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel and glass / Stainless steel Colour of housing/chimney: Stainless steel and black glass / Stainless steel
Efficiency	 Maximum extraction rate by extraction operation: 650 m³/h Maximum extraction rate by recirculation operation: 488 m³/h Venting tube diameter: 15 cm 	 Maximum extraction rate by extraction operation: 560 m³/h Maximum extraction rate by recirculation operation: 420 m³/h Venting tube diameter: 15 cm
The capacity of ventilator	 Air flow by extraction version, step 1: 245 m³/h Air flow by extraction version, step 2: 360 m³/h Air flow by extraction version, step 3: 650 m³/h 	 Air flow by extraction version, step 1: 235 m³/h Air flow by extraction version, step 2: 360 m³/h Air flow by extraction version, step 3: 560 m³/h
Control	 Electronic control Control setting: Touch control Number of speed positions: 3 	 Mechanic control Control setting: Button control Number of speed positions: 3
Features	 TouchFree Inox Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W Perimetric suction 	 TouchFree Inox Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W Perimetric suction
Equipment	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 No return airflow flap: 150 mm 	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 No return airflow flap: 150 mm
Technical data	 Noise level (max.): 68 dB(A)re 1 pW Min. height of the chimney: 650 mm Max. height of the chimney: 980 mm Annual energy consumption: 66,9 kWh Dimensions (W×H×D): 89,5 × 45 × 38 cm Dimensions of packed product (W×H×D): 100,4 × 51,4 × 56,4 cm Net weight: 20,6 kg Gross weight: 24,7 kg Connected load: 266 W 	 Noise level (max.): 67 dB(A)re 1 pW Min. height of the chimney: 650 mm Max. height of the chimney: 980 mm Annual energy consumption: 67,1 kWh Dimensions (W×H×D): 59,5 × 45 × 38 cm Dimensions of packed product (W×H×D): 71 × 51,9 × 56,2 cm Net weight: 15,5 kg Gross weight: 18,8 kg Connected load: 206 W

	WHT 943 E4XBG Essential Line Wall mounted cooker hood	WHT 923 E5X Essential Line Wall mounted cooker hood
	B Energy Class 89.8 C cm Class	B Energy Class 89.8 € □ □ ■ €
	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel and glass / Stainless steel Colour of housing/chimney: Stainless steel and black glass / Stainless steel 	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel / Stainless steel Colour of housing/chimney: Stainless steel / Stainless steel
Efficiency	 Maximum extraction rate by extraction operation: 650 m³/h Maximum extraction rate by recirculation operation: 488 m³/h Venting tube diameter: 15 cm 	 Maximum extraction rate by extraction operation: 560 m³/h Maximum extraction rate by recirculation operation: 420 m³/h Venting tube diameter: 15 cm
The capacity of ventilator	 Air flow by extraction version, step 1: 235 m³/h Air flow by extraction version, step 2: 355 m³/h Air flow by extraction version, step 3: 650 m³/h 	 Air flow by extraction version, step 1: 240 m³/h Air flow by extraction version, step 2: 365 m³/h Air flow by extraction version, step 3: 560 m³/h
Control	 Electronic control Control setting: Touch control Number of speed positions: 3 	 Mechanic control Control setting: Button control Number of speed positions: 3
Features	 TouchFree Inox Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W 	 TouchFree Inox Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W
Equipment	 Filter material: Washable stainless steel with polyurethane foam and flaps Highly efficient filter: AdaptAir Pro Number of motors: 1 No return airflow flap: 150 mm 	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 No return airflow flap: 150 mm
Technical data	 Noise level (max.): 70 dB(A)re 1 pW Min. height of the chimney: 740 mm Max. height of the chimney: 980 mm Annual energy consumption: 68,3 kWh Dimensions (W×H×D): 89,8 × 6 × 45,6 cm Dimensions of packed product (W×H×D): 100,6 × 54,1 × 49,3 cm Net weight: 16,7 kg Gross weight: 22,3 kg Connected load: 266 W 	 Noise level (max.): 67 dB(A)re 1 pW Min. height of the chimney: 740 mm Max. height of the chimney: 980 mm Annual energy consumption: 68,9 kWh Dimensions (W×H×D): 89,8 × 4,2 × 45 cm Dimensions of packed product (W×H×D): 101 × 53,8 × 52,4 cm Net weight: 13,3 kg Gross weight: 18,9 kg Connected load: 206 W

	WHT 623 E5X Essential Line Wall mounted cooker hood	WHT 623 E3XBG Essential Line Wall mounted cooker hood
	B Energy Class	B Energy Class 59.8 Com
	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel / Stainless steel Colour of housing/chimney: Stainless steel / Stainless steel 	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel and glass / Stainless steel Colour of housing/chimney: Stainless steel and black glass / Stainless steel
Efficiency	 Maximum extraction rate by extraction operation: 550 m³/h Maximum extraction rate by recirculation operation: 413 m³/h Venting tube diameter: 15 cm 	 Maximum extraction rate by extraction operation: 550 m³/h Maximum extraction rate by recirculation operation: 413 m³/h Venting tube diameter: 15 cm
The capacity of ventilator	 Air flow by extraction version, step 1: 245 m³/h Air flow by extraction version, step 2: 355 m³/h Air flow by extraction version, step 3: 550 m³/h 	 Air flow by extraction version, step 1: 245 m³/h Air flow by extraction version, step 2: 355 m³/h Air flow by extraction version, step 3: 550 m³/h
Control	 Mechanic control Control setting: Button control Number of speed positions: 3 	 Mechanic control Control setting: Button control Number of speed positions: 3
Features	 TouchFree Inox Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W 	 TouchFree Inox Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W
Equipment	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 No return airflow flap: 150 mm 	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 No return airflow flap: 150 mm
Technical data	 Noise level (max.): 68 dB(A)re 1 pW Min. height of the chimney: 740 mm Max. height of the chimney: 980 mm Annual energy consumption: 69,3 kWh Dimensions (W×H×D): 59,8 × 4,2 × 45 cm Dimensions of packed product (W×H×D): 71,1 × 59 × 49,1 cm Net weight: 11,6 kg Gross weight: 16,2 kg Connected load: 206 W 	 Noise level (max.): 68 dB(A)re 1 pW Min. height of the chimney: 740 mm Max. height of the chimney: 980 mm Annual energy consumption: 69,3 kWh Dimensions (W×H×D): 59,8 × 4,2 × 45,6 cm Dimensions of packed product (W×H×D): 71,1 × 59,2 × 49 cm Net weight: 11,9 kg Gross weight: 16,5 kg Connected load: 206 W

		11552
	WHGC 933 E16X Essential Line Wall mounted cooker hood	WHGC 633 E16X Essential Line Wall mounted cooker hood
	90 Image: Classifier of the second	60 Energy
	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel and glass / Stainless steel Colour of housing/chimney: Glass and stainless steel / Stainless steel 	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel and glass / Stainless steel Colour of housing/chimney: Glass and stainless steel / Stainless steel
Efficiency	 Maximum extraction rate by extraction operation: 462 m³/h Maximum extraction rate by recirculation operation: 392 m³/h Venting tube diameter: 15 cm 	 Maximum extraction rate by extraction operation: 462 m³/h Maximum extraction rate by recirculation operation: 392 m³/h Venting tube diameter: 15 cm
The capacity of ventilator	 Air flow by extraction version, step 1: 195 m³/h Air flow by extraction version, step 2: 331 m³/h Air flow by extraction version, step 3: 462 m³/h 	 Air flow by extraction version, step 1: 195 m³/h Air flow by extraction version, step 2: 331 m³/h Air flow by extraction version, step 3: 462 m³/h
Control	 Electronic control Control setting: Button control Number of speed positions: 3 	 Electronic control Control setting: Button control Number of speed positions: 3
Features	 TouchFree Inox SmartCurve Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W 	 TouchFree Inox SmartCurve Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W
Equipment	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm 	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm
Technical data	 Noise level (max.): 59 dB(A)re 1 pW Min. height of the chimney: 150 mm Max. height of the chimney: 380 mm Annual energy consumption: 55,1 kWh Dimensions (W×H×D): 90 × 55 × 45 cm Dimensions of packed product (W×H×D): 99 × 67,5 × 51,5 cm Net weight: 16,9 kg Gross weight: 21,8 kg Connected load: 141 W 	 Noise level (max.): 59 dB(A)re 1 pW Min. height of the chimney: 150 mm Max. height of the chimney: 380 mm Annual energy consumption: 55,1 kWh Dimensions (W×H×D): 60 × 55 × 45 cm Dimensions of packed product (W×H×D): 67,5 × 69 × 51,5 cm Net weight: 15,5 kg Gross weight: 19,5 kg Connected load: 141 W

	WHC 943 A1XGB Advanced Line Wall mounted cooker hood	
	 Energy Class 90 Construction Venting with air extraction or recirculation Material of housing/chimney: Stainless steel and glass / Stainless steel Colour of housing/chimney: Stainless steel and black glass / Stainless steel 	
Efficiency	 Maximum extraction rate by extraction operation: 451 m³/h Venting tube diameter: 15 cm 	
The capacity of ventilator	 Air flow by extraction version, step 1: 270 m³/h Air flow by extraction version, step 2: 360 m³/h Air flow by extraction version, step 3: 451 m³/h Airflow boost position (PowerBoost 1) - extraction: 737 m³/h Number of PowerBoost functions: 1 	
Control	 AdaptTech: Automatic fan operation Electronic control Control setting: Touch control Timer function Number of speed positions: 3 	
Features	 TouchFree Inox Constant ventilation ReFresh Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W 	
Equipment	 Filter material: Washable aluminium with polyurethane foam Grease filter indicator Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm 	
Technical data	 Noise level (max.): 62 dB(A)re 1 pW Min. height of the chimney: 690 mm Max. height of the chimney: 960 mm Annual energy consumption: 59,1 kWh Dimensions (W×H×D): 90 × 10 × 50,5 cm Dimensions of packed product (W×H×D): 100 × 36 × 42 cm Net weight: 11,5 kg Gross weight: 16,4 kg Connected load: 266 W 	

	WHC 923 E16X Essential Line Wall mounted cooker hood	WHC 623 E16X Essential Line Wall mounted cooker hood
	 B Energy Class 90 (m) (m) (m) (m) 90 (m) (m) 90 (m) (m) 90 (m)<th> Energy Class energy Class<</th>	 Energy Class energy Class<
Efficiency	 Colour of housing/chimney: Stainless steel / Stainless steel Maximum extraction rate by extraction operation: 520 m³/h Maximum extraction rate by recirculation operation: 390 m³/h 	Colour of housing/chimney: Stainless steel / Stainless steel Maximum extraction rate by extraction operation: 505 m³/h Maximum extraction rate by recirculation operation: 380 m³/h
	- Maximum extraction rate by recirculation operation. 390 mm	 Venting tube diameter: 15 cm
The capacity of ventilator	 Air flow by extraction version, step 1: 238 m³/h Air flow by extraction version, step 2: 380 m³/h Air flow by extraction version, step 3: 520 m³/h 	 Air flow by extraction version, step 1: 230 m³/h Air flow by extraction version, step 2: 372 m³/h Air flow by extraction version, step 3: 505 m³/h
Control	 Mechanic control Control setting: Button control Number of speed positions: 3 	 Mechanic control Control setting: Button control Number of speed positions: 3
Features	 TouchFree Inox Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W 	 TouchFree Inox Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W
Equipment	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm 	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm
Technical data	 Noise level (max.): 63 dB(A)re 1 pW Min. height of the chimney: 545 mm Max. height of the chimney: 875 mm Annual energy consumption: 60,4 kWh Dimensions (W×H×D): 90 × 25 × 50 cm Dimensions of packed product (W×H×D): 101,5 × 43,5 × 56 cm Net weight: 11,5 kg Gross weight: 16,4 kg Connected load: 141 W 	 Noise level (max.): 62 dB(A)re 1 pW Min. height of the chimney: 545 mm Max. height of the chimney: 875 mm Annual energy consumption: 62,2 kWh Dimensions (W×H×D): 60 × 25 × 50 cm Dimensions of packed product (W×H×D): 64,5 × 63,7 × 36,5 cm Net weight: 8,6 kg Gross weight: 11,2 kg Connected load: 141 W

	WHC 923 E14X Essential Line Wall mounted cooker hood	WHC 623 E14X Essential Line Wall mounted cooker hood
	C Energy Class 90 ↓ cm →	Energy Class 60 om
	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel / Stainless steel Colour of housing/chimney: Stainless steel / Stainless steel 	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel / Stainless steel Colour of housing/chimney: Stainless steel / Stainless steel
Efficiency	 Maximum extraction rate by extraction operation: 412 m³/h Venting tube diameter: 15 cm 	 Maximum extraction rate by extraction operation: 408 m³/h Maximum extraction rate by recirculation operation: 300 m³/h Venting tube diameter: 15 cm
The capacity of ventilator	 Air flow by extraction version, step 1: 258 m³/h Air flow by extraction version, step 2: 356 m³/h Air flow by extraction version, step 3: 412 m³/h 	 Air flow by extraction version, step 1: 250 m³/h Air flow by extraction version, step 2: 348 m³/h Air flow by extraction version, step 3: 408 m³/h
Control	 Mechanic control Control setting: Button control Number of speed positions: 3 	 Mechanic control Control setting: Button control Number of speed positions: 3
Features	 Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W 	 Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W
Equipment	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm 	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm
Technical data	 Noise level (max.): 65 dB(A)re 1 pW Min. height of the chimney: 545 mm Max. height of the chimney: 875 mm Annual energy consumption: 59,9 kWh Dimensions (W×H×D): 90 × 25 × 50 cm Dimensions of packed product (W×H×D): 101,5 × 43,5 × 56 cm Net weight: 11,5 kg Gross weight: 16,5 kg Connected load: 126 W 	 Noise level (max.): 65 dB(A)re 1 pW Min. height of the chimney: 545 mm Max. height of the chimney: 875 mm Annual energy consumption: 61,5 kWh Dimensions (W×H×D): 60 × 25 × 50 cm Dimensions of packed product (W×H×D): 64,5 × 63,7 × 36,5 cm Net weight: 8,6 kg Gross weight: 11,36 kg Connected load: 126 W

	BHP 923 E13X Essential Line Essential Line	BHP 623 E11X Essential Line Essential Line
	C Energy Class 90	Energy Class
	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel and varnished metal Colour of housing/chimney: Stainless steel 	 Venting with air extraction or recirculation Material of housing/chimney: Stainless steel and varnished metal Colour of housing/chimney: Stainless steel
Efficiency	 Maximum extraction rate by extraction operation: 647 m³/h Maximum extraction rate by recirculation operation: 499 m³/h Venting tube diameter: 15 cm 	 Maximum extraction rate by extraction operation: 368 m³/h Maximum extraction rate by recirculation operation: 180 m³/h Venting tube diameter: 15 cm
The capacity of ventilator	 Air flow by extraction version, step 1: 250 m³/h Air flow by extraction version, step 2: 433 m³/h Air flow by extraction version, step 3: 647 m³/h 	 Air flow by extraction version, step 1: 267 m³/h Air flow by extraction version, step 2: 338 m³/h Air flow by extraction version, step 3: 368 m³/h
Control	 Mechanic control Control setting: Button control Number of speed positions: 3 	 Mechanic control Control setting: Button control Number of speed positions: 3
Features	 TouchFree Inox Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W 	 TouchFree Inox Lamp type: LED On/off light switch Number of lights: 2 Total power of lights: 6 W
Equipment	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm 	 Filter material: Washable aluminium with polyurethane foam Number of motors: 1 Motor type: Capacitor motor No return airflow flap: 150 mm
Technical data	 Noise level (max.): 68 dB(A)re 1 pW Annual energy consumption: 66,4 kWh Dimensions (W×H×D): 90 × 31 × 30,5 cm Dimensions of packed product (W×H×D): 100 × 37 × 37 cm Net weight: 14,2 kg Gross weight: 16,2 kg Connected load: 246 W 	 Noise level (max.): 71 dB(A)re 1 pW Annual energy consumption: 55 kWh Dimensions (W×H×D): 60 × 17 × 30,5 cm Dimensions of packed product (W×H×D): 66,5 × 36,6 × 23,5 cm Net weight: 7,2 kg Gross weight: 8,6 kg Connected load: 126 W

	BHI 611 ES Integrated cooker hood	Essential Line
	 Energy Class 53.4 • Venting with air extraction or recirculati • Material of housing/chimney: Varnished • Colour of housing/chimney: Grey 	
Efficiency	 Maximum extraction rate by extraction Maximum extraction rate by recirculation Venting tube diameter: 12 cm 	
The capacity of ventilator	 Air flow by extraction version, step 1: 155 m³/h Air flow by extraction version, step 3: 368 m³/h 	
Control	 Mechanic control Control setting: Switch Number of speed positions: 3 	
Features	 Lamp type: LED On/off light switch Number of lights: 2 Power of lights: 6 W 	
Equipment	- Filter material: Washable aluminium wit - Number of motors: 1	h polyurethane foam
Technical data	 Noise level (max.): 67 dB(A)re 1 pW Annual energy consumption: 70,7 kWh Dimensions (W×H×D): 53,4 × 17,7 × 2 Net weight: 5,3 kg Gross weight: 6 kg Connected load: 256 W 	

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	WHU 629 ES/S Essential Line Undercabinet cooker hood	WHU 629 EW/S Essential Line Undercabinet cooker hood
	Energy Class 59.6	B Energy Class 59,6 ↓ cm ↓
	 Venting with air extraction or recirculation Material of housing/chimney: Varnished steel Colour of housing/chimney: Metallic 	 Venting with air extraction or recirculation Material of housing/chimney: Varnished steel Colour of housing/chimney: White
Efficiency	 Maximum extraction rate by extraction operation: 200 m³/h Maximum extraction rate by recirculation operation: 115 m³/h Venting tube diameter: 12,5 cm 	 Maximum extraction rate by extraction operation: 200 m³/h Maximum extraction rate by recirculation operation: 115 m³/h Venting tube diameter: 12,5 cm
The capacity of ventilator	 Air flow by extraction version, step 1: 108 m³/h Air flow by extraction version, step 3: 200 m³/h 	 Air flow by extraction version, step 1: 108 m³/h Air flow by extraction version, step 3: 200 m³/h
Control	 Mechanic control Number of speed positions: 3 	 Mechanic control Number of speed positions: 3
Features	 Lamp type: LED On/off light switch Number of lights: 1 Total power of lights: 4 W 	 Lamp type: LED On/off light switch Number of lights: 1 Total power of lights: 4 W
Equipment	 Filter material: Syntetic Washable grease filter Number of motors: 1 No return airflow flap: 125 mm 	 Filter material: Syntetic Washable grease filter Number of motors: 1 No return airflow flap: 125 mm
Technical data	 Noise level (max.): 64 dB(A)re 1 pW Annual energy consumption: 29,1 kWh Dimensions (W×H×D): 59,6 × 12,5 × 46,8 cm Dimensions of packed product (W×H×D): 64,6 × 17,8 × 52,4 cm Net weight: 4,8 kg Gross weight: 5,49 kg Connected load: 168 W 	 Noise level (max.): 64 dB(A)re 1 pW Annual energy consumption: 29,1 kWh Dimensions (W×H×D): 59,6 × 12,5 × 46,8 cm Dimensions of packed product (W×H×D): 64,6 × 17,8 × 52,4 cm Net weight: 4,8 kg Gross weight: 5,49 kg Connected load: 168 W

GUARDIANS OF VITAMINS

Built-in refrigerators and fridge freezers

Although it is not used for cooking, Gorenje refrigerators are the hub of every kitchen. They are tasked with a simple mission – make sure your favourite food is always available. But Gorenje refrigerators can do much more. They feature smart technologies to mimic the conditions similar to those found in nature, which keeps the food fresh, tasty, and full of vital nutrients for longer. On the inside, they are thoughtfully organized to allow the user optimum view and plenty of space for storage of even larger amounts. On the outside, their superior design introduces a welcome visual accent to any home. Last but not least, they are notoriously charming with their silent and economical operation, and convincing durability.









CrispZone with VitaLight and SmartHumidity Just like garden-fresh

One of the largest fruit and vegetables bins in the market, CrispZone extends the freshness of your produce with low temperature, automatic humidity control and special light. SmartHumidity keeps the humidity in the drawer at optimum level at all times thanks to a special membrane which automatically lets out excess moisture. VitaLight maintains the natural ripening process to retain vitamins and keep freshly picked or bought fruit and vegetables fresh and crisp for a longer time.





IonAir with DynamiCooling Keeps only the pleasant aromas

Air enriched with extra negative ions preserves taste and removes unpleasant odours, while the advanced fan system equalizes the temperature throughout the entire refrigerator and



evenly distributes ionized air, ensuring any type of food can be placed on any shelf.





AdaptTech A fridge freezer that recognizes your habits

This smart system was devised to maintain the optimum temperature in the refrigerator regardless of how frequently you open the door. When the door is opened, the temperature suddenly rises and the food is exposed to a thermal shock which in turn causes it to perish sooner. The refrigerator continuously monitors and analyzes the way you use it. Thus, it can predict when you will open the fridge door and just before you do, it decreases the temperature by 1 or 2 °C to make sure constant temperature is maintained, ensuring the food stays fresh and full of nutrients.





NoFrost DualAdvance Optimum double air circulation system

Intensive circulation of cool air in the freezer compartment reduces the humidity level and prevents accumulation of frost on the food and ice on the freezer walls. In the refrigerator compartment, it provides optimum food storage conditions. This leads to optimum cooling and freezing control, each adjusted to the respective processes in the two separate parts of the appliance.

- No more freezer defrosting
- Frozen food will no longer stick together.
- Quality frozen food
- Better view of the contents
- More space
- No exchange of odours between the freezer and refrigerator compartment
- Fresh food will not dry out and remain fresh longer.



FreshZone

Fresh as if straight from nature

The drawer with the lowest temperature in the refrigerator is ideal for storing meat, fish, fruit, and vegetables. It will preserve the food's freshness, aroma, colour, and flavour for much longer.







LedLight Well-arranged and efficient

LED lighting in refrigerators provides excellent and highly efficient illumination. Its useful life is thirty times as long as that of conventional light bulbs, and it saves up to ten times as much power.





MultiAdjust shelves Endless storage possibilites

These sturdy glass shelves can be very easily adjusted in position, inserted into the fridge or taken out, thereby allowing you complete freedom to adjust the fridge interior according to your specific needs. The tempered glass shelves are highly durable and will securely carry even larger amounts of food.





Keep your fridge neat and tidy

This shallow drawer will store all your smaller items, like spreads, butter, fish cans and snacks making sure your fridge is organized and food doesn't stay forgotten past its due date. Its slide in-andout function ensures easy access to its content.





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FastFreeze Rapid freezing

The FastFreeze function freezes the food at -24 °C to preserve most of the minerals in the food. After approximately 2 days, the function is switched off automatically and the freezer compartment temperature returns to the initial setting. And in case you forget, smart sensors make sure the function is switched on at the right time.





This freezer compartment drawer is the largest in the appliance and it is ideal for storing large items like a turkey, several pizzas, or even cakes.



SuperCool Rapid cooling after weekly shopping

The intensive cooling function drops the refrigerator temperature to 3 °C, which is lower than usual by nearly a half. Combined with large refrigerator compartment volume, this temperature is ideal for rapid cooling of food after major shopping trips. After six hours, the function is switched off automatically and the refrigerator compartment temperature returns to the initial setting. And in case you forget, smart sensors make sure the function is switched on at the right time.





MultiBox Multi-functional, practical box

The multi-purpose bin with a lid in the refrigerator door can be used for storing cheese, onions, and other food with a pungent smell. It keeps the food fresh and protects it from drying, while the silicone cover can be used as an egg or ice tray.





HiddenSpace Extra storage out of sight

The HiddenSpace compartment provides extra hidden storage for cans or similar items underneath the CrispZone drawer.





Deep door bottle shelf Secure storage for bottles

Refrigerator door has plenty of storage for the largest glass or plastic bottles. A special fence holds the items in place to prevent it from moving and damage while the door is opened or closed.





Bottle holder The right place for bottles and cans

In Gorenje refrigerators, bottles do not take up the space that could be conveniently used to store other items in the refrigerator door racks or on glass shelves; the designated bottle holder ensures optimum use of storage space.





Less ice, more energy saving

Improved insulation effectively reduces the accumulation of frost on the food and ice in the appliance interior. This means less tedious defrosting and a lower electricity bill.







The heavy-duty hinge allows storing heavier items in the door bins, as well as opening the door to an angle of 115°. This allows a clearer look of the interior and makes loading the fridge and taking the food from it more convenient as the door won't keep closing. If the door is left ajar, the hinge will fully close it to save power.



Compressor featuring valve technology

Separate temperature adjustment for refrigerator and freezer

Unlike conventional single-compressor models, those featuring a single compressor with a valve allow separate temperature setting for the refrigerator and freezer compartment. Moreover, cooling for the refrigerator compartment can be switched off while the freezer compartment continues to operate.





All Gorenje fridge freezers are highly energy-efficient. Excellent thermal insulation and door sealing, inverter compressor, and electronic or mechanical control efficiently reduce power consumption. Fridge freezers with the A++ energy efficiency rating use 40% less power than those in the A class.





Side-by-side layout The perfect couple for your kitchen

The side-by-side layout option allows you to maximise the use of available storage space within a limited surface area and fully adapt it to your needs, as you can combine different appliances (fridges, freezers and even wine chillers).

	NRKI 2181 A1 Advanced Line Built-in integrated fridge freezer	NRKI 4181 E1 Essential Line Built-in integrated fridge freezer
	A Energy Class 54 . cm 177.2 Image: Second state 54 177.2 Image: Second state Image: Second state Image	A Energy Class 54 (om) 177.2 (m)
	 Colour: White Reversible door opening Door material: Steel sheet Door to door hinge Climate class: SN, N, ST, T 	 Colour: White Reversible door opening Door material: Steel sheet Sliding door hinge Climate class: N, ST, T
Efficiency	 1 compressor Total gross/net volume: 269 / 248 I Capacity of cooling compartment: gross/net: 183 / 180 I Capacity of freezer compartment: gross/net: 86 / 68 I Freezing capacity in 24 hours: 8 kg / 24h Power cut safe time: 16 h 	 1 compressor Total gross/net volume: 269 / 248 I Capacity of cooling compartment: gross/net: 183 / 180 I Capacity of freezer compartment: gross/net: 86 / 68 I Freezing capacity in 24 hours: 8 kg / 24h Power cut safe time: 16 h
Control	 Electronic control // LED display // Sound alarm for open door Digital temperature indicator for refrigerator Sound and visual signal for high temperature in refrigerator: white signal 	 Electronic control LED display Flashing lighting for open door Digital temperature indicator for refrigerator
Features	 AdaptCool: Adaptive Intelligent System // NoFrost DualAdvance Fan-assisted cooling in fridge // IonAir with DynamiCooling SuperCool // FastFreeze // Smart FastFreeze // Smart SuperCool 	 NoFrost DualAdvance SuperCool Saving programme EcoMode
Equipment of refrigerator	 LED strip on the ceiling 5 glass shelves // MultiAdjust shelves The wire bottle rack 2 door trays 1 single door bottle container with fixed stopper 1 MultiBox container CrispZone with VitaLight and SmartHumidity FreshZone drawer 	 Egg/Ice bin: 1 x 7 LED strip on the ceiling 5 glass shelves MultiAdjust shelves The wire bottle rack 2 door trays 1 single door bottle container with fixed stopper CrispZone with HumidityControl
Equipment of freezer	 SpaceBox 38 I // Freezing compartment: 3 drawers 2 glass shelves 	 SpaceBox 38 I // Freezing compartment: 3 drawers 2 glass shelves
Technical data	 Energy consumption kWh/24h: 0,803 kWh Estimated annual energy consumption: 293 kWh Noise level: 39 dB(A)re 1 pW Dimensions (W×H×D): 54 × 177,2 × 54,5 cm Dimensions of packed product (W×H×D): 58,5 × 183,5 × 65 cm Niche dimensions (W×H×D): 56-57 × 177,5-178 × 56 cm Net weight: 66 kg Gross weight: 68,5 kg Connected load: 115 W 	 Energy consumption kWh/24h: 0,803 kWh Estimated annual energy consumption: 293 kWh Noise level: 39 dB(A)re 1 pW Dimensions (W×H×D): 54 × 177,2 × 54,5 cm Dimensions of packed product (W×H×D): 58,5 × 183,5 × 65 cm Niche dimensions (WxHxD): 56-57 × 177,5-178 × 56 cm Net weight: 64 kg Gross weight: 66,5 kg Connected load: 115 W

	NRKI 4181 P1 Essential Line Built-in integrated fridge freezer	RKI 4181 E3 Essential Line Built-in integrated fridge freezer
	A Energy Class 54 177 • • • •	 ★ #### Energy Class 54 or 177.2 or 200 54 or 200 55 or 200 56 or 200 56 or 200 56 or 200 56 or 200 57 or 200 57 or 200 57 or 200 58 or 200 59 or 200 59 or 200 50 or 200
	 Colour: White Door opening: Reversible door opening Door material: Steel sheet Door hinge: Sliding door hinge Climate class: N, ST, T 	 Colour: White Reversible door opening Door material: Steel sheet Sliding door hinge Climate class: N, ST, T
Efficiency	 1 compressor Total gross/net volume: 256 / 243 I Capacity of cooling compartment: gross/net: 181 / 180 I Capacity of freezer compartment: gross/net: 75 / 63 I Freezing capacity in 24 hours: 3 kg / 24h Power cut safe time: 12 h 	 1 compressor Total gross/net volume: 263 / 258 I Capacity of cooling compartment: gross/net: 190 / 187 I Capacity of freezer compartment: gross/net: 73 / 71 I Freezing capacity in 24 hours: 3,5 kg / 24h Power cut safe time: 18 h
Control	- Mechanic control	- Mechanic control
Features	NoFrost DualAdvanceFan-assisted cooling in fridge	 FrostLess // Fan-assisted cooling in fridge IonAir with DynamiCooling Saving programme EcoMode
Equipment of refrigerator	 Egg/Ice bin: 1 x 10 LED ilumination on side 4 glass shelves 3 door trays 1 single door bottle container with fixed stopper CrispZone with HumidityControl 	 Egg/Ice bin: 1 x 7 LED strip on the ceiling 5 glass shelves MultiAdjust shelves The wire bottle rack // 2 door trays 1 single door bottle container with fixed stopper CrispZone with HumidityControl HiddenSpace
Equipment of freezer	 Freezing compartment: 2 drawers 2 glass shelves 	 SpaceBox 38 I // Freezing compartment: 3 drawers 2 glass shelves
Technical data	 Energy consumption kWh/24h: 0,786 kWh Estimated annual energy consumption: 287 kWh Noise level: 41 dB(A)re 1 pW Dimensions (W×H×D): 54 × 177 × 54,5 cm Dimensions of packed product (W×H×D): 58,5 × 183,5 × 65 cm Niche dimensions (WxHxD): 56-57 × 177,5-178 × 56 cm Net weight: 64 kg Gross weight: 66,5 kg Connected load: 115 W 	 Energy consumption kWh/24h: 0,783 kWh Estimated annual energy consumption: 286 kWh Noise level: 38 dB(A)re 1 pW Dimensions (W×H×D): 54 × 177,2 × 54,5 cm Dimensions of packed product (W×H×D): 58,5 × 183,5 × 65 cm Niche dimensions (WxHxD): 56-57 × 177,5-178 × 56 cm Net weight: 61 kg Gross weight: 63,5 kg Connected load: 100 W

	RI 2181 A1 Advanced Line Built-in integrated refrigerator	FNI 5182 A1 Advanced Line Built-in upright freezer
	$\begin{array}{c} & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & $	* **** 55.5 177.2 *****
	 Colour: White Reversible door opening Door material: Steel sheet Door to door hinge Climate class: SN, N, ST, T 	 Colour: White Reversible door opening Door material: Steel sheet Door to door hinge Climate class: SN, N, ST, T
Efficiency	 1 compressor Total gross/net volume: 305 / 301 I Capacity of cooling compartment: gross/net: 305 / 301 I 	 Total gross/net volume: 235 / 212 l Freezing capacity in 24 hours: 10 kg Power cut safe time: 12 h
Control	 Electronic control // LED display Sound alarm for open door // Digital temperature indicator for refrigerator Sound and visual signal for high temperature in refrigerator: white signal 	 Electronic control // LED display Automatic defrost freezer Digital temperature indicator for freezer Sound alarm for open door
Features	 AdaptCool: Adaptive Intelligent System Fan-assisted cooling in fridge IonAir with DynamiCooling // SuperCool 	- NoFrost - FastFreeze
Equipment of refrigerator	 LED strip on the ceiling 7 glass shelves // MultiAdjust shelves The wire bottle rack // 4 door trays 2 single door bottle containers with fixed stopper 1 MultiBox container // MixBox CrispZone with VitaLight and SmartHumidity FreshZone drawer 	
Equipment of freezer		 LED light 7 glass shelves // SpaceBox 38 I Freezing compartment: 1 door, 7 drawers
Technical data	 Energy consumption kWh/24h: 0,397 kWh Estimated annual energy consumption: 145 kWh Noise level: 37 dB(A)re 1 pW Dimensions (W×H×D): 54 × 177,2 × 54,5 cm Dimensions of packed product (W×H×D): 58,5 × 183,5 × 65 cm Niche dimensions (WxHxD): 56-57 × 177,5-178 × 56 cm Net weight: 62 kg Gross weight: 64,5 kg Connected load: 75 W 	 Energy consumption kWh/24h: 0,665 kWh Estimated annual energy consumption: 243 kWh Noise level: 39 dB(A)re 1 pW Dimensions (W×H×D): 55,5 × 177,2 × 54,5 cm Dimensions of packed product (W×H×D): 60 × 183,5 × 65 cm Niche dimensions (WxHxD): 56-57 × 177,5-178 × 56 cm Net weight: 69 kg Gross weight: 71,5 kg Connected load: 80 W

	RI 4181 E1 Essential LineBuilt-in integrated fridge freezer	FNI 4181 E1Essential LineBuilt-in upright freezer
	Energy Class 54 177.2 54 54 54 54 54 54 54 54 54	* * ***** 54 177.2 54 177.2 54 54 54 54 54 54 54 54 54 54
	 Colour: White Reversible door opening Door material: Steel sheet Sliding door hinge Climate class: SN, N, ST, T 	 Colour: White Reversible door opening Door material: Steel sheet Sliding door hinge Climate class: SN, N, ST, T
Efficiency	 1 compressor Total gross/net volume: 305 / 301 I Capacity of cooling compartment: gross/net: 305 / 301 I 	 1 compressor Total gross/net volume: 235 / 212 I Freezing capacity in 24 hours: 10 kg Power cut safe time: 12 h
Control	- Mechanic control	 Electronic control LED display Automatic defrost freezer Digital temperature indicator for freezer
Features	 Fan-assisted cooling in fridge IonAir with DynamiCooling Saving programme EcoMode 	- NoFrost - FastFreeze
Equipment of refrigerator	 Egg/Ice bin: 1 x 7 LED strip on the ceiling 7 glass shelves // MultiAdjust shelves The wire bottle rack // 4 door trays 2 single door bottle containers with fixed stopper CrispZone with HumidityControl CrispZone: vegetable drawer 	
Equipment of freezer		 LED light 7 glass shelves // SpaceBox 38 I Freezing compartment: 1 door, 7 drawers
Technical data	 Energy consumption kWh/24h: 0,397 kWh Estimated annual energy consumption: 145 kWh Noise level: 37 dB(A)re 1 pW Dimensions (W×H×D): 54 × 177,2 × 54,5 cm Dimensions of packed product (W×H×D): 58,5 × 183,5 × 65 cm Niche dimensions (WxHxD): 56-57 × 177,5-178 × 56 cm Net weight: 58,5 kg Gross weight: 61 kg Connected load: 75 W 	 Energy consumption kWh/24h: 0,849 kWh Estimated annual energy consumption: 310 kWh Noise level: 41 dB(A)re 1 pW Dimensions (W×H×D): 54 × 177,2 × 54,5 cm Dimensions of packed product (W×H×D): 58,5 × 183,5 × 65 cm Niche dimensions (WxHxD): 56-57 × 177,5-178 × 56 cm Net weight: 69 kg Gross weight: 71,5 kg Connected load: 80 W

	RBI 4121 E1 Essential LineBuilt-in integrated refrigerator	RBI 4091 E1 Essential LineBuilt-in integrated refrigerator
	★ Energy Class 54, 122,5 54, 0	* * **** Class 54 87.5 0 0
	 Colour: White Reversible door opening Door material: Steel sheet Sliding door hinge Climate class: SN, N, ST 	 Colour: White Reversible door opening Door material: Steel sheet Sliding door hinge Climate class: SN, N, ST
Efficiency	 1 compressor Total gross/net volume: 186 / 180 l Capacity of cooling compartment: gross/net: 171 / 165 l Capacity of freezer compartment: gross/net: 15 / 15 l Freezing capacity in 24 hours: 2 kg / 24h Power cut safe time: 14 h 	 1 compressor Total gross/net volume: 118 / 114 l Capacity of cooling compartment: gross/net: 103 / 99 l Capacity of freezer compartment: gross/net: 15 / 15 l Freezing capacity in 24 hours: 2 kg / 24h Power cut safe time: 13 h
Control	- Mechanic control	- Mechanic control
Features	- Saving programme EcoMode	- Saving programme EcoMode
Equipment of refrigerator	 LED strip by side 4 glass shelves MultiAdjust shelves 2 door trays 1 single door bottle container with fixed stopper CrispZone with HumidityControl 	 LED strip by side 2 glass shelves MultiAdjust shelves 1 door tray 1 single door bottle container with fixed stopper CrispZone with HumidityControl
Equipment of freezer	 Freezing compartment: 1 door 1 classic ice tray 	 Freezing compartment: 1 door 1 classic ice tray
Technical data	 Energy consumption kWh/24h: 0,578 kWh Estimated annual energy consumption: 211 kWh Noise level: 39 dB(A)re 1 pW Dimensions (W×H×D): 54 × 122,5 × 54,5 cm Dimensions of packed product (W×H×D): 58,5 × 128,5 × 65 cm Niche dimensions (WxHxD): 56-57 × 122,8-123,3 × 56 cm Net weight: 41 kg Gross weight: 43 kg Connected load: 67 W 	 Energy consumption kWh/24h: 0,501 kWh Estimated annual energy consumption: 183 kWh Noise level: 39 dB(A)re 1 pW Dimensions (W×H×D): 54 × 87,5 × 54,5 cm Dimensions of packed product (W×H×D): 58,5 × 93,5 × 65 cm Niche dimensions (WxHxD): 56-57 × 87,8-88,3 × 56 cm Net weight: 35 kg Gross weight: 37 kg Connected load: 77 W
	RBIU 6091 AW Essential Line Built-in undercounter refrigerator	
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	★ Energy Class 59.6 59.6 cm	
	 Colour: White Reversible door opening Door material: Steel sheet Door to door hinge Climate class: N, ST, T 	
Efficiency	 1 compressor Total gross/net volume: 130 / 126 I Capacity of cooling compartment: gross/net: 109 / 105 I Capacity of freezer compartment: gross/net: 21 / 21 I Freezing capacity in 24 hours: 2 kg / 24h Power cut safe time: 12 h 	
Control	- Mechanic control	
Equipment of refrigerator	 LED bulb on side 2 glass shelves 1 SimpleSlide height adjustable door tray 1 vegetable drawer 1 single door bottle container without stopper 1 MultiBox container Big glass pull-out tray Ventilation with fan through base 	
Equipment of freezer	- Freezing compartment: 1 door	
Technical data	 Energy consumption kWh/24h: 0,506 kWh Estimated annual energy consumption: 185 kWh Noise level: 38 dB(A)re 1 pW Dimensions (W×H×D): 59,6 × 82 × 54,5 cm Dimensions of packed product (W×H×D): 63,5 × 88 × 60 cm Niche dimensions (WxHxD): 60 × 82-90 × 55 cm Net weight: 35 kg Gross weight: 37 kg Connected load: 80 W 	

FRESH – NO MATTER WHAT Freestanding refrigerators and fridge freezers

Gorenje lonGeneration fridge freezers are designed for maximum freshness. Their IonAir with MultiFlow 360° technology continuously refreshes the air to simulate the natural microclimate and provide perfect storage conditions. With smart, user-friendly functions they seamlessly adapt to your lifestyle. No matter how often you open the fridge door, AdaptTech maintains the optimal temperature and keeps your food in perfect shape, while the NoFrost Plus cooling system prevents the accumulation of frost and eliminates defrosting.







Advanced technology in the refrigerators emulates the natural process of ionization to keep the food fresh longer. Negatively charged ions generated by the appliance continuously refresh the air to mimic a natural microclimate, thus creating the ideal environment for fresh food. The MultiFlow 360° ventilation system evenly distributes the ionized air through 14 ventilation slots to maintain constant temperature on every shelf.



AdaptTech A refrigerator that recognizes your habits

This smart system was devised to maintain the optimum temperature in the refrigerator regardless of how frequently you open the door. When the door is opened, the temperature suddenly rises and the food is exposed to a thermal shock which in turn causes it to perish sooner. The refrigerator



LUNCH -

continuously monitors and analyzes the way you use it. Thus, it can predict when you will open the fridge door and just before you do, it decreases the temperature by 1 or 2 °C to make sure constant temperature is maintained and that the food stays fresh and full of nutrients.



With ADAPTTECH



NoFrost Plus No more tedious defrosting

**

One of the best cooling systems in the market, installed in the freezer compartment, prevents the accumulation of ice and frost to keep the power consumption low, while in the refrigerator compartment, it maintains an ideal microclimate for fresh food. Circulation of ionized air prevents the food from drying out and retains its vitamins and minerals.





SensoTech Advanced control via LED display

Advanced control via LED display allows accurate settings of temperature in the refrigerator and the freezer compartment from the Superior line. Features like XtremeFreeze, FastFreeze, SuperCool, and EcoMode can be switched on by a gentle touch of the relevant symbol. A special signal light and an audible signal warn the user of a sudden increase of the temperature in the appliance.





CrispZone drawer featuring HumidityControl Just like garden-fresh

CrispZone is one of the largest fruit and vegetables bins in the market. Low temperature and the option to adjust the humidity extend the freshness of your produce.





Fresh as if straight from nature

The drawer with the lowest temperature in the refrigerator is ideal for storing meat, fi sh, fruit, and vegetables. It will preserve the food's freshness, aroma, colour, and fl avour for much longer.





SuperCool Rapid cooling after weekly shopping

The intensive cooling function drops the refrigerator temperature to 3 °C, which is lower than usual by nearly a half. Combined with large refrigerator compartment volume, this temperature is ideal for rapid cooling of food after major shopping trips. After six hours, the function is switched off automatically and the refrigerator compartment temperature returns to the initial setting.





MultiBox Multi-functional, practical box

The multi-purpose bin with a cover in the refrigerator door can be used for storing cheese, onions, and other food with a pungent smell. It keeps the food fresh and protects it from drying, while the silicone cover can be used as an egg or ice tray.





XXL SpaceBox Enough space to store a turkey

This freezer compartment drawer is the largest in the appliance and it is ideal for storing large items like a turkey, several pizzas, or even cakes.



Rapid freezing

The FastFreeze function freezes the food at -24 °C to preserve most of the minerals in the food. After approximately 2 days, the function is switched off automatically and the freezer compartment temperature returns to the initial setting.





Owing to the functionality of opening the refrigerator door at a right angle, all shelves and bins can be fully pulled out. This solution is ideal for refrigerators placed against a side wall, or adjacent to a countertop or another appliance.

	NRF 7181 TNX Freestanding fridge freezer	NRK 6191 GHX Essential Line Freestanding fridge freezer
	A Energy Class 70 183 ∞ 183	* * **** 60 60 60 60 60 60 60 60 60 60
	 Colour: Stainless steel Reversible door opening Climate class: N, T 	 Colour: Grey metallic Reversible door opening Door material: Genuine Inox with TouchFree coating Climate class: ST, N, T
Efficiency	 1 compressor Total gross/net volume: 478 / 432 I Capacity of cooling compartment: gross/net: 353 / 335 I Capacity of freezer compartment: gross/net: 125 / 97 I Freezing capacity in 24 hours: 5 kg / 24h Power cut safe time: 16 h 	 1 compressor Total gross/net volume: 325 / 307 l Capacity of cooling compartment: gross/net: 230 / 222 l Capacity of freezer compartment: gross/net: 95 / 85 l Freezing capacity in 24 hours: 5 kg / 24h Power cut safe time: 21 h
Control	 Electronic control on door LCD display Sound alarm for open door 	 Electronic control behind the door LED display Digital temperature indicator for refrigerator
Features	 NoFrost DualAdvance Fan-assisted cooling in fridge Twist ice maker // Water dispenser SuperCool 	 IonAir with MultiFlow 360° Slot-in: possibility to put the appliance into the kitchen niche 60 cm NoFrost Plus FastFreeze // Saving programme EcoMode
Equipment of refrigerator	 LED interior light on the ceiling 3 glass shelves 5 door trays 2 vegetable drawers 1 single door bottle container without stopper Flexible egg tray 	 Egg/lce bin: 1 x 7 LED strip on the ceiling 4 glass shelves // The wire bottle rack 2 SimpleSlide height adjustable door trays 1 single door bottle container with fixed stopper CrispZone with HumidityControl // FreshZone drawer
Equipment of freezer	 LED light 2 door shelves in freezer compartment 1 glass shelf // 1 classic ice tray 	 - XXL SpaceBox drawer - Freezing compartment: 3 drawers - 2 glass shelves
Technical data	 Water supply: Container Energy consumption kWh/24h: 1,038 kWh Noise level: 42 dB(A)re 1 pW Dimensions (W×H×D): 70 × 183 × 72 cm Dimensions of packed product (W×H×D): 76,8 × 190,7 × 80,1 cm Net weight: 70 kg Gross weight: 77,5 kg Connected load: 186 W 	 Energy consumption kWh/24h: 0,819 kWh Noise level: 42 dB(A)re 1 pW Dimensions (W×H×D): 60 × 185 × 64 cm Dimensions of packed product (W×H×D): 64 × 191 × 75 cm Net weight: 67,5 kg Gross weight: 70,5 kg Connected load: 120 W Nominal current of fuse: 10 amp

	NRK 6191 GHW Essential Line Freestanding fridge freezer
	* 5555 Class 60 60 185
	 Colour:White Reversible door opening Door material: Steel sheet Climate class: ST, N, T
Efficiency	 1 compressor Total gross/net volume: 325 / 307 I Capacity of cooling compartment: gross/net: 230 / 222 I Capacity of freezer compartment: gross/net: 95 / 85 I Freezing capacity in 24 hours: 5 kg / 24h Power cut safe time: 21 h
Control	 Electronic control behind the door LED display Digital temperature indicator for refrigerator
Features	 IonAir with MultiFlow 360° Slot-in: possibility to put the appliance into the kitchen niche 60 cm NoFrost Plus FastFreeze // Saving programme EcoMode
Equipment of refrigerator	 Egg/lce bin: 1 x 7 LED strip on the ceiling 4 glass shelves // The wire bottle rack 2 SimpleSlide height adjustable door trays 1 single door bottle container with fixed stopper CrispZone with HumidityControl // FreshZone drawer
Equipment of freezer	 - XXL SpaceBox drawer - Freezing compartment: 3 drawers - 2 glass shelves
Technical data	 Energy consumption kWh/24h: 0,819 kWh Noise level: 42 dB(A)re 1 pW Dimensions (W×H×D): 60 × 185 × 64 cm Dimensions of packed product (W×H×D): 64 × 191 × 75 cm Net weight: 67,5 kg Gross weight: 70,5 kg Connected load: 120 W Nominal current of fuse: 10 amp

	R 6192 LB Colour EditionFreestanding refrigerator	R 6191 FX Essential Line Freestanding refrigerator
	$ \begin{array}{c} $	$\begin{array}{c c} & & & \\ \hline & & \\ \hline \\ \hline$
	 Colour: Black Reversible door opening Door material: Steel sheet Hinged handle Climate class: SN, ST, N, T 	 Colour: Grey metallic Reversible door opening Door material: Genuine Inox with TouchFree coating Climate class: SN, ST, N, T
Efficiency	 1 compressor Total gross/net volume: 370 / 368 I Capacity of cooling compartment: gross/net: 370 / 368 I 	 1 compressor Total gross/net volume: 370 / 368 I Capacity of cooling compartment: gross/net: 370 / 368 I
Control	 Electronic control on door LED display Sound alarm for open door Digital temperature indicator for refrigerator Sound and visual signal for high temperature in refrigerator: white signal 	- Mechanic control
Features	 AdaptTech cooling: Memorizing intelligent system Slot-in: possibility to put the appliance into the kitchen niche 60 cm IonAir with DynamiCooling SuperCool 	 Slot-in: possibility to put the appliance into the kitchen niche 60 cm IonAir with DynamiCooling
Equipment of refrigerator	 LED strip on the ceiling 7 glass shelves The wire bottle rack 3 SimpleSlide height adjustable door trays Door bottle container: 1 single container with fixed stopper, 1 single container without stopper 1 MultiBox container CrispZone with HumidityControl CrispZone: vegetable drawer FreshZone drawer 	 Egg/lce bin: 1 x 7 LED strip on the ceiling 7 glass shelves The wire bottle rack 3 SimpleSlide height adjustable door trays Door bottle container: 1 single container with fixed stopper , 1 single container without stopper CrispZone with HumidityControl CrispZone: vegetable drawer FreshZone drawer
Technical data	 Energy consumption kWh/24h: 0,312 kWh Noise level: 38 dB(A)re 1 pW Dimensions (W×H×D): 60 × 185 × 64 cm Dimensions of packed product (W×H×D): 64 × 191 × 75 cm Net weight: 63 kg Gross weight: 66 kg Connected load: 60 W Nominal current of fuse: 10 amp 	 Energy consumption kWh/24h: 0,397 kWh Noise level: 38 dB(A)re 1 pW Dimensions (W×H×D): 60 × 185 × 64 cm Dimensions of packed product (W×H×D): 64 × 191 × 75 cm Net weight: 77,5 kg Gross weight: 77,5 kg Connected load: 60 W Nominal current of fuse: 10 amp

	R 6191 FW Essential LineFreestanding refrigerator
	$\begin{array}{c} & & \\ & & \\ & \\ & \\ & \\ & \\ & \\ & \\ & $
	 Colour: White Reversible door opening Door material: Steel sheet Climate class: SN, ST, N, T
Efficiency	 1 compressor Total gross/net volume: 370 / 368 l Capacity of cooling compartment: gross/net: 370 / 368 l
Control	- Mechanic control
Features	 Slot-in: possibility to put the appliance into the kitchen niche 60 cm IonAir with DynamiCooling
Equipment of refrigerator	 Egg/lce bin: 1 x 7 LED strip on the ceiling 7 glass shelves The wire bottle rack 3 SimpleSlide height adjustable door trays Door bottle container: 1 single container with fixed stopper , 1 single container without stopper CrispZone with HumidityControl CrispZone: vegetable drawer FreshZone drawer
Technical data	 Energy consumption kWh/24h: 0,397 kWh Noise level: 38 dB(A)re 1 pW Dimensions (W×H×D): 60 × 185 × 64 cm Dimensions of packed product (W×H×D): 64 × 191 × 75 cm Net weight: 74,5 kg Gross weight: 77,5 kg Connected load: 60 W Nominal current of fuse: 10 amp

FROZEN CORRECTLY Upright and chest freezers

Life on the fast lane and the wish for the best food at any time require much more from an upright or chest freezer than providing space with low temperatures. Gorenje can help out with this. Smart technology in Gorenje upright and chest freezers will make sure the microcrystals formed during the freezing process will not damage the cells in the food. As a result, it will retain its vitamins, minerals, and – most importantly – its flavour. Thus, strawberries picked in the summer will taste just as sweet in the winter, and the ready-made lunch will, although frozen, wait for when you need it in the best shape. The interior is thoughtfully designed to allow neat storage of larger amounts of food.





Recommended storage time in the freezer

TYPE OF FOOD	TIME
fruit, beef	from 10 to 12 months
vegetables, veal, poultry	from 8 to 10 months
venison	from 6 to 8 months
chopped or ground meat	4 months
bread, pastry, cooked meals, lean fish	3 months
entrails	2 months
smoked sausage, fatty fish	1 month





NoFrost No more tedious defrosting

Intensive circulation of cool air eliminates moisture from the upright freezer. This prevents the accumulation of frost on the food and ice on interior walls and keeps power consumption low. As a result, the usage of the storage capacity is optimal, and defrosting and cleaning of the interior are no longer necessary. Packages or pieces of frozen food will not stick to each other, keeping your food in the freezer neat and tidy.







XXL SpaceBox Enough space for an XXL turkey

The largest drawer is ideal for storing large items like a turkey, several pizzas, or even cakes.



FastFreeze Rapid freezing

The FastFreeze function freezes the food at -24 °C to preserve most of the minerals in the food. After approximately 2 days, the function is switched off automatically and the freezer compartment temperature returns to the initial setting.







A combination of improved insulation and advanced technology in the chest freezer effectively reduce the accumulation of frost on the food and ice in the appliance interior. This means less frequent defrosting and a lower electricity bill.

SimpleUse Comfort guaranteed

SensoTech

Advanced control

Thoughtfully placed light in the chest freezer lid will provide a clear view, and the movable baskets allow easy access to your frozen food. The massive heavy-duty spring-loaded metal hinge will keep the cover partly or fully open so you don't have to hold

Accurate temperature control via an LED display allows constant

temperature control. A dedicated light, combined with an acoustic

signal, will warn you of any temperature increases in the appliance.

it with your hand. Advanced solution that equalizes the pressure to prevent vacuum after the lid is closed allows you to open the chest again immediately after you have closed it.



Control and safety

Mechanical control unit is located at the lower front side of the freezer chest. Temperature settings knob and FastFreeze function on/off key are complemented by two signal lights and a high temperature alarm light.



Improved cooling system provides excellent conditions for attaining the top energy classes. Chest freezers with the A+ energy efficiency rating use 20% less power than those in the A class.



Since the chests are often placed outside the apartment, some models are fitted with a lock. The chest can also be fitted with casters to allow it to be moved around easily.

	FN 6192 PB Upright freezer	Colour Edition	FN 6191 CX Upright freezer	Essential Line
	 Colour: Black Reversible door opening Hinged handle 	* ***	 Colour: Grey metallic Reversible door opening Climate class: SN, ST, N, T 	* ***
Efficiency	 Climate class: SN, ST, N, T 1 compressor Total gross/net volume: 277 / 243 Freezing capacity in 24 hours: 18 I Power cut safe time: 15 h FastFreeze 	l kg	 1 compressor Total gross/net volume: 277 / 243 Freezing capacity in 24 hours: 18 l Power cut safe time: 15 h FastFreeze 	
Control	 Electronic control on door LED display Slot-in: possibility to put the applia Automatic defrost freezer NoFrost Digital temperature indicator for freeser Sound alarm for open door 		 Electronic control behind the door Slot-in: possibility to put the applia Automatic defrost freezer NoFrost 	ance into the kitchen niche 60 cm
Equipment	 LED light 6 glass shelves Freezing compartment: 1 door, 6 drawers 		- LED light - 6 glass shelves - Freezing compartment: 1 door, 6 d	rawers
Technical data	 Energy consumption kWh/24h: 0,649 kWh Noise level: 42 dB(A)re 1 pW Dimensions (W×H×D): 60 × 185 × 64 cm Dimensions of packed product (W×H×D): 64 × 191 × 75 cm Net weight: 72 kg Gross weight: 75 kg Conected load: 100 W Nominal current of fuse: 10 amp 		 Energy consumption kWh/24h: 0,8 Noise level: 42 dB(A)re 1 pW Dimensions (W×H×D): 60 × 185 × Dimensions of packed product (Wa Net weight: 70 kg Gross weight: 73 kg Conected load: 100 W Nominal current of fuse: 10 amp 	: 64 cm

	FN 6191 CW Upright freezer	Essential Line	F 6151 AW Upright freezer	Essential Line
	Energy Class 60 (m) 185 (m)	****	Energy Class 60 om 145 om	* ≇***
	 Colour: White Reversible door opening Climate class: SN, ST, N, T 		 Colour: White Reversible door opening Climate class: SN, ST, N, T 	
Efficiency	 1 compressor Total gross/net volume: 277 / 243 I Freezing capacity in 24 hours: 18 k Power cut safe time: 15 h FastFreeze 	g	 1 compressor Total gross/net volume: 230 / 206 Freezing capacity in 24 hours: 18 Power cut safe time: 21 h 	5 l kg
Control	 Electronic control behind the door Slot-in: possibility to put the appliance into the kitchen niche 60 cm Automatic defrost freezer NoFrost 		 Electronic control behind the door Manual controled defrost freezer Visual signal for high temperature 	
Equipment	 LED light 6 glass shelves Freezing compartment: 1 door, 6 drawers 		 Storage compartment: 5 drawers Freezing compartment: 1 door 	
Technical data	 Energy consumption kWh/24h: 0,827 kWh Noise level: 42 dB(A)re 1 pW Dimensions (W×H×D): 60 × 185 × 64 cm Dimensions of packed product (W×H×D): 64 × 191 × 75 cm Net weight: 70 kg Gross weight: 73 kg Conected load: 100 W Nominal current of fuse: 10 amp 		 Energy consumption kWh/24h: 0, Noise level: 40 dB(A)re 1 pW Dimensions (W×H×D): 60 × 145 Dimensions of packed product (W Net weight: 56 kg Gross weight: 59 kg Conected load: 110 W Nominal current of fuse: 10 amp 	× 64 cm

	FH 400 W Chest feezer	FH 330 WW Chest feezer
	A Energy Class 130, 85 em Colour: White	Class 110 cm 85 cm 4 cm 5 cm 4 cm 4 cm 4 cm 4 cm 4 cm 4 cm 4 cm 4 cm 5 cm
Efficiency	 Climate class: T 1 compressor Total gross/net volume: 400 / 380 I Freezing capacity in 24 hours: 26 kg Power cut safe time: 38 h FastFreeze 	 Climate class: T 1 compressor Total gross/net volume: 325 / 307 l Freezing capacity in 24 hours: 19 kg Power cut safe time: 35 h FastFreeze
Control	 Mechanic control Manual controled defrost freezer Visual signal for high temperature in freezer: red signal 	 Mechanic control Manual controled defrost freezer Visual signal for high temperature in freezer: red signal
Equipment	 Illuminated interior of freezer compartment: Standard in lid Freezing compartment: 2 baskets Door lock 	 Illuminated interior of freezer compartment: Standard in lid Freezing compartment: 2 baskets Door lock Wheels
Technical data	 Energy consumption kWh/24h: 1,126 kWh Noise level: 43 dB(A)re 1 pW Dimensions (W×H×D): 130 × 85 × 70 cm Dimensions of packed product (W×H×D): 134 × 91 × 76 cm Net weight: 51 kg Gross weight: 53,7 kg Conected load: 150 W Nominal current of fuse: 13 amp 	 Energy consumption kWh/24h: 0,992 kWh Noise level: 42 dB(A)re 1 pW Dimensions (W×H×D): 110 × 85 × 70 cm Dimensions of packed product (W×H×D): 114 × 91 × 76 cm Net weight: 47,5 kg Gross weight: 49,8 kg Conected load: 130 W Nominal current of fuse: 13 amp

	FH 330 W Chest feezer	FH 210 W Chest feezer
	Energy Class 110 cm, 85 cm	Energy Class 80 €5 € € € € € € € € € € € € € € € € € €
	- Colour: White - Climate class: T	- Colour: White - Climate class: T
Efficiency	 1 compressor Total gross/net volume: 325 / 307 l Freezing capacity in 24 hours: 19 kg Power cut safe time: 35 h FastFreeze 	 1 compressor Total gross/net volume: 210 / 198 l Freezing capacity in 24 hours: 14 kg Power cut safe time: 34 h FastFreeze
Control	 Mechanic control Manual controled defrost freezer Visual signal for high temperature in freezer: red signal 	 Mechanic control Manual controled defrost freezer Visual signal for high temperature in freezer: red signal
Equipment	 Illuminated interior of freezer compartment: Standard in lid Freezing compartment: 2 baskets Door lock 	 Illuminated interior of freezer compartment: Standard in lid Freezing compartment: 1 basket Door lock
Technical data	 Energy consumption kWh/24h: 0,992 kWh Noise level: 42 dB(A)re 1 pW Dimensions (W×H×D): 110 × 85 × 70 cm Dimensions of packed product (W×H×D): 114 × 91 × 76 cm Net weight: 46,5 kg Gross weight: 48,8 kg Conected load: 130 W Nominal current of fuse: 13 amp 	 Energy consumption kWh/24h: 0,792 kWh Noise level: 41 dB(A)re 1 pW Dimensions (W×H×D): 80 × 85 × 70 cm Dimensions of packed product (W×H×D): 84 × 91 × 76 cm Net weight: 40 kg Gross weight: 41,9 kg Connected load: 100 W Nominal current of fuse: 13 amp





SIDE BY SIDE COMBINATIONS

gorenje.com



FN 6192 PB

Upright freezer



- Colour: Black
- Reversible door opening
- Hinged handle
- Climate class: SN, ST, N, T

Efficiency

- 1 compressor
- Total gross/net volume: 277 / 243 I
- Freezing capacity in 24 hours: 18 kg
- Power cut safe time: 15 h
- FastFreeze

Control

- Electronic control on door
- Type of display: LED
- Slot-in: possibility to put the appliance into the kitchen niche 60 cm
- Automatic defrost freezer
- NoFrost
- Digital temperature indicator for freezer
- Sound alarm for open door

Equipment

- LED light
- 6 glass shelves
- Freezing compartment: 1 door, 6 drawers

Technical data

- Energy consumption kWh/24h: 0,649 kWh
- Noise level: 42 dB(A)re 1 pW
- Dimensions (W×H×D): 60 × 185 × 64 cm
- Dimensions of packed product (W×H×D): 64 × 191 × 75 cm
- Net weight: 72 kg
- Gross weight: 75 kg
- Conected load: 100 W
- Nominal current of fuse: 10 amp

* ***



- Colour: Black
- Reversible door opening
- Door material: Steel sheet
- Hinged handle - Climate class: SN, ST, N, T

Efficiency

- 1 compressor
- Total gross/net volume: 370 / 368 l - Capacity of cooling compartment: gross/net: 370 / 368 I

Control

- Electronic control on door
- Type of display: LED
- Sound alarm for open door
- Digital temperature indicator for refrigerator
- Sound and visual signal for high temperature in refrigerator: white signal

Features

- AdaptTech cooling: Memorizing intelligent system
- Slot-in: possibility to put the appliance into the kitchen niche 60 cm -
- IonAir with DynamiCooling
- SuperCool

Equipment

Egg/Ice bin: 1 x 7 // LED strip on the ceiling // 7 glass shelves // The wire bottle rack // 3 SimpleSlide height adjustable door trays // Door bottle container: 1 single container with fixed stopper, 1 single container without stopper // Number of cheese and butter storage: 1 MultiBox container // CrispZone with HumidityControl // CrispZone: vegetable drawer // FreshZone drawer

Technical data

- Energy consumption kWh/24h: 0,312 kWh
- Noise level: 38 dB(A)re 1 pW
- Dimensions (W×H×D): 60 × 185 × 64 cm
- Dimensions of packed product (W×H×D): 64 × 191 × 75 cm -
- Net weight: 63 kg
- Gross weight: 66 kg
- Conected load: 60 W
- Nominal current of fuse: 10 amp



- Colour: Grey metallic
- Reversible door opening
- Climate class: SN, ST, N, T

Efficiency

- 1 compressor
- Total gross/net volume: 277 / 243 I
- Freezing capacity in 24 hours: 18 kg
- Power cut safe time: 15 h
- FastFreeze

Control

- Electronic control behind the door
- Slot-in: possibility to put the appliance into the kitchen niche 60 cm
- Automatic defrost freezer
- NoFrost

Equipment

- LED light
- 6 glass shelves
- Freezing compartment: 1 door, 6 drawers

Technical data

- Energy consumption kWh/24h: 0,827 kWh
- Noise level: 42 dB(A)re 1 pW
- Dimensions (W×H×D): 60 × 185 × 64 cm
- Dimensions of packed product (W×H×D): 64 × 191 × 75 cm
- Net weight: 70 kg
- Gross weight: 73 kg
- Conected load: 100 W
- Nominal current of fuse: 10 amp

- Colour: Grey metallic
- Reversible door opening
 Door material: Genuine Inox with TouchFree coating
 Climate class: SN, ST, N, T

Efficiency

- 1 compressor
- Total gross/net volume: 370 / 368 I
- Capacity of cooling compartment: gross/net: 370 / 368 I

Control

- Mechanic control

Features

- Slot-in: possibility to put the appliance into the kitchen niche 60 cm
- IonAir with DynamiCooling

Equipment

- Egg/Ice bin: 1 x 7 // LED strip on the ceiling // 7 glass shelves // The wire bottle rack // 3 SimpleSlide height adjustable door trays // Door bottle container: 1 single container with fixed stopper , 1 single container without stopper // CrispZone with HumidityControl // CrispZone: vegetable drawer // FreshZone drawer

Technical data

- Energy consumption kWh/24h: 0,397 kWh
- Noise level: 38 dB(A)re 1 pW
- Dimensions (W×H×D): 60 × 185 × 64 cm
- Dimensions of packed product (W×H×D): 64 × 191 × 75 cm
- Net weight: 74,5 kg
- Gross weight: 77,5 kg
- Conected load: 60 W
- Nominal current of fuse: 10 amp

A PLEASURE FACTORY Side by side fridge freezers

Big expectations and high standards require adequately sized refrigerators and freezers. To this end, Gorenje is offering a gallant giant that can easily accommodate a week's stock of food for a large family and prove equally hospitable when hosting a social evening or a party. The refrigerator interior is conveniently and clearly organized, and chilled food is always readily available. One special feature of these refrigerators is the double door in which a mini ice cube maker can be integrated. This will save you from any awkward moments or frustration even in case of surprise visits or large gatherings, and during hot summer days.







The luxury of freshness Enough space for large families as well

The luxury of freshness, convenient double door, appealing design, and environmentally friendly power consumption. A very spacious Side by Side refrigerator with innovatively designed interior offers enough space even for a week's worth of supplies of a large family. The food can be stored on glass shelves, in large drawers, or on deep shelves on the inner wall of the door.



NoFrost No more tedious defrosting

Intensive circulation of cool air eliminates moisture from both the freezer and refrigerator compartment. This prevents the accumulation of frost on the food and ice on interior walls and keeps power consumption low. As a result, the usage of the storage capacity is optimal, and defrosting and cleaning of the freezer interior are longer necessary. Packages or pieces of frozen food will not stick to each other, keeping your food in the freezer neat and tidy.





SuperCool Rapid cooling after weekly shopping

The intensive cooling function drops the refrigerator temperature to 3 °C, which is lower than usual by nearly a half. Combined with large volume, this temperature is ideal for rapid cooling of food after major shopping trips. After six hours, the function is switched off automatically and the refrigerator compartment temperature returns to the initial setting.





FastFreeze Rapid freezing

The FastFreeze function freezes the food at -24 °C to preserve most of the minerals in the food. After approximately 2 days, the function is switched off automatically and the freezer compartment temperature returns to the initial setting.

	NRS 9181 VXB	NRS 9182 MX
	Side by side freestanding fridge freezer	Side by side freestanding fridge freezer
	Energy Class ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★	A+ Energy €nergy 91 178.6 0m 178.6
	 Colour: Stainless steel Door opening: Refrigerator right / freezer left door opening Climate class: SN, T 	 Colour: Stainless steel Door opening: Refrigerator right / freezer left door opening Door material: Steel sheet Climate class: SN, N, ST, T
Efficiency	 Inverter compressor Total gross/net volume: 605 / 532 I Capacity of cooling compartment: gross/net: 381 / 365 I Capacity of freezer compartment: gross/net: 224 / 167 I Freezing capacity in 24 hours: 12 kg / 24h Power cut safe time: 8 h 	 Inverter compressor Total gross/net volume: 566 / 516 l Capacity of cooling compartment: gross/net: 350 / 339 l Capacity of freezer compartment: gross/net: 216 / 177 l Freezing capacity in 24 hours: 11 kg / 24h Power cut safe time: 10 h
Control	 Electronic control on door LED display Sound alarm for open door 	 Electronic control on door LED display Sound alarm for open door
Features	 Total NoFrost Ice maker: Automatic ice making, Ice cubes, Crushed ice Water dispenser SuperCool FastFreeze 	- Total NoFrost - Ice maker: Twist ice maker - SuperCool - FastFreeze
Equipment of refrigerator	 LED interior light on the ceiling HomeBar 5 glass shelves 5 door trays 2 vegetable drawers Flexible egg tray 	 LED interior light on the ceiling 5 glass shelves 1 meat container 4 door trays 2 vegetable drawers Flexible egg tray
Equipment of freezer	 Illuminated interior of freezer compartment: LED light Freezing compartment: 2 drawers 3 shelves in freezer door 5 glass shelves 	 Illuminated interior of freezer compartment: LED light Freezing compartment: 2 drawers 4 shelves in freezer door 5 glass shelves
Technical data	 Water supply: Container Energy consumption kWh/24h: 1,197 kWh Noise level: 43 dB(A)re 1 pW Dimensions (W×H×D): 91 × 179,3 × 68,7 cm Dimensions of packed product (W×H×D): 98,2 × 187,7 × 78 cm Net weight: 110 kg Gross weight: 121 kg Connected load: 252 W 	 Energy consumption kWh/24h: 0,94 kWh Noise level: 43 dB(A)re 1 pW Dimensions (W×H×D): 91 × 178,6 × 64,3 cm Dimensions of packed product (W×H×D): 97,7 × 189,6 × 72,7 cm Net weight: 94 kg Gross weight: 107 kg Connected load: 240 W





FULLY QUALIFIED TO DO YOUR JOB.

Smartflex dishwashers from Gorenje

The new SmartFlex dishwashers are inspired by modern lifestyle. Because our everyday life can be quite dynamic we created a generation of dishwasher that takes the load of your shoulders with the help of many advanced features.

The interior is designed in such a way that every dish and piece of cutlery has its place, no matter the shape or size. The baskets are equipped with highlighted movable elements and a customizable basket layout for easy loading, while the cutlery can be perfectly organized on a special tray where it can thoroughly dry out after washing. Furthermore, the SmartFlex dishwashers offer you a variety of helpful functions: a wide range of fast washing options that are among the best in the market and can take care of any load in no time, automatic opening of the door for releasing steam and letting the dishes dry out and the dissolving of bad odors through the natural process of ionization.





16 place settings As flexible as your time will be

The SmartFlex dishwashers offer enough space for all your needs. Three baskets enable washing up to 16 place settings at a time. The fully flexible interior allows for different loading options, the use is simple and the washing effects are perfect.



15 min SpeedWash Clean fast so you can slow down

Imagine throwing a dinner party and the dishes from the main course are cleaned in the time it takes to serve dessert. A quick 20 min programme with the SpeedWash function will do your dishes in only 15 minutes. Perfect for handling the volume of dishes created by having multiple guests in the house.





Sometimes all you need is to give the glassware a light rinse, on other occasions your dishwasher is full of heavy dishes left over from Sunday lunch. The advanced sensor technology will always adjust your dishwashing programme to clean dishes perfectly with optimized water and energy consumption. You do not need special programmes for glass or intensive cleaning – the single AutoProgramme will adapt to all your needs.





This option prolonges washing time and increases temperature for 5°C which in combination with intensive programme enables temperature of 75°C, which eliminates most of bacteria. The program that mimics the sterilization process is made for families with babies, for cleaning baby utensils and bottles.





Total AquaStop Do not worry about water spillage

With the AquaStop safety feature, the dishwasher can be safely left to operate at night as well as in your absence. In case of a leakage or flooding, AquaStop automatically cuts off the water supply while the pump siphons the residual water out of the dishwasher basin. AquaStop remains fully functional over the lifespan of the appliance.





Hot water connection Higher temperature, lower consumption

Gorenje dishwashers can also be connected to hot water (max. 70 °C) instead of cold. Choosing a hot water connection cuts programme times and reduces the dishwasher's electricity consumption. An environmentally and budget friendly solution for your family.





TotalDry Takes care of itself

After the washing cycle, the dishwasher door automatically opens just slightly to let out the excess steam. This allows fresh air to reach the crockery so the washed items, like plastic dishes, dry completely. Excellent for quick drying with low energy consumption.





IonTech No smell no worries

Everyone is familiar with the bad smell that comes from a half loaded dishwasher that has been loading for a few days. The advanced lonTech technology built in Gorenje dishwashers operates on the principle of the natural process of ionization, which naturally eliminates odours and keeps your dishwasher fresh, even when it is full of dirty dishes.







9,5L water consumption Saves time and water

Washing dishes by hand, it takes up to 100l litres of fresh water to clean 12 standard place settings. Washing them in a dishwasher would take 10 times less. The more advanced models are equipped with a special water tank that reduces water consumption to only 6,9l of water per washing cycle.



Thanks to the new Inverter PowerDrive motor, optimized programmes and smart sollutions like TotalDry Gorenje dishwashers combine perfect cleaning and drying results with very low energy consumption.





Inverter PowerDrive Remarkable power, high efficiency

The new powerful brushless Inverter PowerDrive motor with speed regulation assures high performance with a notably quieter function, low energy consumption and a longer lifespan.





SmartLook Dishwasher tailored to your kitchen

The special sliding door mechanism allows for mounting the dishwasher in any type of kitchen cabinet, no matter what the required decorative door length or the kickplate style is. In addition, the built-in anti-syphon enables installing of the dishwasher at an ergonomic height. With no gaps under the door!

	GV 66260 Superior Li Fully integrated dishwasher	Fully integrated dishwasher
	A Washing Efficiency A Drying Efficiency 59.6 (m) (16) (16) (16) (16)	A Energy Class A Washing Efficiency A Drying Efficiency 59.6 (m) Image: Class Image: Class Image: Class Image: Class Image: Class
Efficiency	 Max. temperature of inflow water: 70 °C Asynchronous single phase motor 	 Max. temperature of inflow water: 70 °C Asynchronous single phase motor
Control	- TouchControl	- Control: Button
Programmes	 Washing temperature(s): 70, 65, 55, 45, 35 °C 5 programmes: Automatic programme; Intensive programme; Eco programme; Rinsing; Quick programme 20 Reference programme: 3 Memory programme // Automatic programme QuickIntensive programme 	 Washing temperature(s): 70, 60, 55, 35 °C 5 programmes: Intensive programme; Eco programme; Rinsing; Daily wash; Quick programme 20 Reference programme: 3 Memory programme
Features	 16 place settings SpeedWash function TotalDry – automatic door opening ExtraHygiene Function 3 in 1 Status Light Visual indicator for wash finish on control panel Voice signal for the end of washing cycle Sliding door 	 13 place settings SpeedWash function Half load ExtraDry Visual indicator for wash finish on control panel
UseLogic technology	- Start delay up to 24 hours	- Start delay up to 24 hours
Equipment	 Number of baskets: 3 Upper basket system: MultiClack Foldable bottom plate baskets Number of water jet levels: 5 // Number of spray arms: 3 Selfcleaning filter Upper basket: Wide mesh base; Handle with plastic logotype; Foldable left CupHolder; Foldable right CupHolder; Wide knife stan One foldable glass support Lower basket: Wide mesh base; Handle with stainless steel logotype Foldable/divisible rear pin row Top tray: With telescopic rails; Handle with stainless steel logotype 	- Lower basket: Wide mesh base; Fix pin rows; Cutlery basket pe;
Safety	 Total AquaStop Service diagnostics Stainless steel tub 	- Total AquaStop - Service diagnostics - Stainless steel tub
Technical data	 Water consumption: 9,5 l Energy consumption - normal program: 0,86 kWh Estimated annual water consumption: 2660 l Noise level (max.): 45 dB(A)re 1 pW Height setting: 70 mm Dimensions (W×H×D): 59,6 × 81,7 × 55,6 cm Dimensions of packed product (W×H×D): 64 × 89 × 66,5 cm Niche dimensions (WxHxD): 60 × 82 × 57 cm Net weight: 35,5 kg // Gross weight: 38,1 kg Connected load: 1900 W Nominal current of fuse: 10 amp 	 Water consumption: 11 I Energy consumption - normal program: 1,04 kWh Estimated annual water consumption: 3080 I Noise level (max.): 47 dB(A)re 1 pW Height setting: 50 mm Dimensions (W×H×D): 59,6 × 81,7 × 55,6 cm Dimensions of packed product (W×H×D): 64 × 89 × 66,5 cm Niche dimensions (W×HxD): 60 × 82 × 57 cm Net weight: 32,5 kg // Gross weight: 35,1 kg Connected load: 1900 W Nominal current of fuse: 10 amp

	GI 66160 S Semi integrated dishwasher	Advanced Line	GI 64160 Semi integrated dishwas	Advanced Line sher
	Image: Application of the second s	A Drying Efficiency	A ⁺ Energy Class A Wa Effi 59.6 (om) 101 Image: Class Votal	shing ciency A Drying Efficiency
Efficiency	 Max. temperature of inflow water: 70 °C Asynchronous single phase motor 		 Max. temperature of inflow water: 70 °C Asynchronous single phase motor 	
Control	- Control: Button		- Control: Button	
Programmes	 Washing temperature(s): 70, 65, 55, 45, 35 °C 5 programmes: Automatic programme; Intensive programme; Eco programme; Rinsing; Quick programme 20 Reference programme: 3 Memory programme // Automatic programme QuickIntensive programme 		 Washing temperature(s): 70, 60, 55, 35 °C 5 programmes: Intensive programme; Eco programme; Rinsing; Daily wash; Quick programme 20 Reference programme: 3 Memory programme 	
Features	 16 place settings SpeedWash function Half load TotalDry – automatic door opening Visual indicator for wash finish on control panel 		 13 place settings SpeedWash function Half load TotalDry – automatic door opening Visual indicator for wash finish on control panel 	
UseLogic technology	- Start delay up to 24 hours		- Start delay up to 24 hours	
Equipment	 Number of baskets: 3 Upper basket system: MultiClack Foldable bottom plate baskets Number of water jet levels: 5 // Number of spra- Selfcleaning filter Upper basket: Wide mesh base; Handle with pl Foldable left CupHolder; Foldable right CupHold One foldable glass support Lower basket: Wide mesh base; Handle with pl Foldable/divisible rear pin row Top tray: With telescopic rails; Handle with plast 	astic logotype; ler; Wide knife stand; astic logotype;	 Number of baskets: 2 Upper basket system: Manual Number of water jet levels: 4 Number of spray arms: 2 Selfcleaning filter Upper basket: Wide mesh base; Foldable left CupHolder; Fixed pin rows; Fixed glass support Lower basket: Wide mesh base; Fix pin rows; Cutlery basket 	
Safety	- Total AquaStop - Service diagnostics - Stainless steel tub		- Total AquaStop - Service diagnostics - Stainless steel tub	
Technical data	 Water consumption: 9,5 l Energy consumption - normal program: 0,86 kWh Estimated annual water consumption: 2660 l Noise level (max.): 45 dB(A)re 1 pW Height setting: 70 mm Dimensions (W×H×D): 59,6 × 81,7 × 57,5 cm Dimensions of packed product (W×H×D): 64 × 89 × 66,5 cm Niche dimensions (W×HxD): 60 × 82 × 57,6 cm Net weight: 36,5 kg // Gross weight: 39,1 kg Connected load: 1900 W Nominal current of fuse: 10 amp 		 WWater consumption: 11 I Energy consumption - normal program: 0,92 kWh Estimated annual water consumption: 3080 I Noise level (max.): 47 dB(A)re 1 pW Height setting: 50 mm Dimensions (W×H×D): 59,6 × 81,7 × 57,5 cm Dimensions of packed product (W×H×D): 64 × 89 × 66,5 cm Niche dimensions (WxHxD): 60 × 82 × 57,6 cm Net weight: 34 kg // Gross weight: 36,6 kg Connected load: 1900 W Nominal current of fuse: 10 amp 	

	GS 66260 X Freestanding dishwasher	Superior Line	GS 65260 W Freestanding dishwasher	Superior Line
	60 1 cm 1 (16) 1 (1	A Drying Efficiency	A+ Energy Class A Washing Efficience 60 cm 1	by A Drying Efficiency
Efficiency	- Max. temperature of inflow water: 70 °C - Inverter PowerDrive motor		 Max. temperature of inflow water: 70 °C Asynchronous single phase motor 	
Control	- TouchControl		- TouchControl	
Programmes	 Washing temperature(s): 70, 65, 55, 45, 35 °C 5 programme: Automatic programme; Intensive programme; Eco programme; Rinsing; Quick programme 20 Reference programme: 3 Memory programme Automatic programme QuickIntensive programme 		 Washing temperature(s): 70, 65, 55, 45, 35 °C 5 programmes: Automatic programme; Intensive programme; Eco programme; Rinsing; Quick programme 20 Reference programme: 3 Memory programme Automatic programme QuickIntensive programme 	
Features	 16 place settings SpeedWash function TotalDry – automatic door opening ExtraHygiene Function 3 in 1 Visual indicator for wash finish on control panel Voice signal for the end of washing cycle IonTech 		 13 place settings SpeedWash function TotalDry – automatic door opening ExtraHygiene Function 3 in 1 Visual indicator for wash finish on control panel Voice signal for the end of washing cycle 	
UseLogic technology	- Start delay up to 24 hours		- Start delay up to 24 hours	
Equipment	 Interior light Number of baskets: 3 Upper basket system: MultiClack Foldable bottom plate baskets Number of water jet levels: 5 // Number of spression of the system: Selfcleaning filter Upper basket: Wide mesh base; Handle with prodable left CupHolder; Foldable right CupHol One foldable glass support Lower basket: Wide mesh base; Handle with star Foldable/divisible rear pin row Top tray: With telescopic rails; Handle with star 	lastic logotype; der; Wide knife stand; stainless steel logotype;	 Number of baskets: 2 Upper basket system: MultiClack Foldable bottom plate baskets Number of water jet levels: 4 Number of spray arms: 2 Selfcleaning filter Upper basket: Wide mesh base; Handle with plastic logotype; Foldable left CupHolder; Foldable right CupHolder; Fixed pin rows; Fixed glass support; Standard knife stand Lower basket: Wide mesh base; Handle with plastic logotype; Foldable/divisible rear pin row; Cutlery basket 	
Safety	- Total AquaStop - Service diagnostics - Stainless steel tub		Total AquaStopService diagnosticsStainless steel tub	
Technical data	 Water consumption: 9,5 l Energy consumption - normal program: 0,86 kWh Estimated annual water consumption: 2660 l Noise level (max.): 45 dB(A)re 1 pW Height setting: 50 mm Dimensions (W×H×D): 60 × 84,8 × 59,6 cm Dimensions of packed product (W×H×D): 64 × 92 × 66,5 cm Net weight: 54,5 kg // Gross weight: 57,1 kg Connected load: 1900 W Nominal current of fuse: 10 amp 		 Water consumption: 9,5 l Energy consumption - normal program: 0,92 kWh Estimated annual water consumption: 2660 l Noise level (max.): 47 dB(A)re 1 pW Height setting: 50 mm Dimensions (W×H×D): 60 × 84,8 × 59,6 cm Dimensions of packed product (W×H×D): 64 × 92 × 66,5 cm Net weight: 51 kg // Gross weight: 53,6 kg Connected load: 1900 W Nominal current of fuse: 10 amp 	
	GS 63160 S Freestanding dishwasher	Advanced Line	GS 63160 W Freestanding dishwasher	Advanced Line
------------------------	--	------------------------	--	--
	A Energy Class A Washing Efficiency 60 cm Image: Class Image: Class Image: Class Image: Class	A Drying Efficiency	A Energy Class A Washing Efficient 60 (om) 131 100 total Second	y A Drying Efficiency
Efficiency	 Max. temperature of inflow water: 70 °C Asynchronous single phase motor 		 Max. temperature of inflow water: 70 ° Asynchronous single phase motor 	C
Control	- Control: Button		- Control: Button	
Programmes	 Washing temperature(s): 70, 60, 55, 35 °C 5 programmes: Intensive programme; Eco programme; Rinsing; Daily wash; Quick programme 20 Reference programme: 1 Memory programme 		 Washing temperature(s): 70, 60, 55, 35 °C 5 programmes: Intensive programme; Eco programme; Rinsing; Daily wash; Quick programme 20 Reference programme: 1 Memory programme 	
Features	 13 place settings SpeedWash function Half load ExtraDry Visual indicator for wash finish on control panel 		 13 place settings SpeedWash function Half load ExtraDry Visual indicator for wash finish on control panel 	
UseLogic technology	- Start delay up to 24 hours		- Start delay up to 24 hours	
Equipment	 Number of baskets: 2 Upper basket system: Manual Number of water jet levels: 4 Number of spray arms: 2 Selfcleaning filter Upper basket: Wide mesh base; Foldable left CupHolder; Fixed pin rows; Fixed glass support Lower basket: Wide mesh base; Fix pin rows; Cutlery basket 		 Number of baskets: 2 Upper basket system: Manual Number of water jet levels: 4 Number of spray arms: 2 Selfcleaning filter Upper basket: Wide mesh base; Foldabl rows; Fixed glass support Lower basket: Wide mesh base; Fix pin 	
Safety	 Total AquaStop Service diagnostics Stainless steel tub 		 Total AquaStop Service diagnostics Stainless steel tub 	
Technical data	 Water consumption: 11 I Energy consumption - normal program: 1,04 Estimated annual water consumption: 3080 Noise level (max.): 47 dB(A)re 1 pW Height setting: 50 mm Dimensions (W×H×D): 60 × 84,8 × 59,6 cm Dimensions of packed product (W×H×D): 64 Net weight: 51,5 kg // Gross weight: 54,1 kg Connected load: 1900 W Nominal current of fuse: 10 amp 	l × 92 × 66,5 cm	 Water consumption: 11 I Energy consumption - normal program: Estimated annual water consumption: 3 Noise level (max.): 47 dB(A)re 1 pW Height setting: 50 mm Dimensions (W×H×D): 60 × 84,8 × 59, Dimensions of packed product (W×H×I Net weight: 51,5 kg // Gross weight: 54 Connected load: 1900 W Nominal current of fuse: 10 amp 	3080 .6 cm D): 64 × 92 × 66,5 cm





LIFE IS COMPLEX. LET'S MAKE LAUNDRY SIMPLE. NEW WaveActive WASHING MACHINES AND TUMBLE DRYERS.

We know you have better things to do than think about washing clothes. That's why we designed the new Gorenje WaveActive washing machines and tumble dryers to provide the best washing results with minimum effort. With their unique lonTech technology they remove up to 30 % more stains and reduce creasing. So you can spend your time on what's really important.



reddot award 2018 winner

ALWAYS FRESH AND TREATED WITH CARE

WaveActive washing machines



New Gorenje WaveActive washing machines use the unique lonTech technology to tackle even the toughest stains with the gentlest care. Using the power of the natural ionisation process ensures best washing results without high temperatures, additional chemicals, softeners or other irritants, it prevents the deposit of lime scale, which prolongs the machine's life cycle. So you can spend your time on what's really important.





WaveActive drum Sensitive treatment of any garment

The unique wave-shaped drum pattern in combination with special wave-shaped 3D ribs softens the fibres to provide the most gentle garment treatment for perfectly clean laundry with a minimum wrinkles.





Removes 30 % more stains

IonTech uses the power of the natural ionisation process to remove impurities more effectively without high temperatures or additional chemicals. The detergent dissolves better in the water, allowing the cleaning solution to penetrate your laundry evenly. The result is 30 % more stains removed, even at low temperatures. IonTech also prevents the deposit of limescale on the heater which prolongs the washing machine's useful life.







Inverter PowerDrive motor Powerful, yet silent motor

This quiet, but very efficient motor is designed to ensure a long life of your washing machine, saving energy with each cycle.

Forget softener! Additional steam treatment at the end of the selected programme significantly reduces wrinkles, odours and bacteria. Your garments will be thoroughly clean, less creased and softer.

Deep-cleaned and smooth garments, without softeners

SteamTech







StainExpert The most efficient stain care

Effective removal of stains no longer requires a high temperature or additional treatment of clothing before the wash. The perfect combination of temperature, time, and water will automatically remove up to 36 types of stubborn stains from 3 main groups: fruit (oranges, tomato sauce); organic stains (fat, butter, eggs, grass) and coffee (including tea, chocolate yoghurt, pasta, make-up)



PowerWash 59' Your favourite items always ready to wear

You will need less than an hour to wash your clothes, thanks to this quick and intensive washing programme suitable for a half load.





DoseAid Optimal detergent dose for every load

DoseAid will always help you find the optimal dose of detergent, regardless of the mount of load you put in your washing machine, so you can rest assured you're using detergent in the most economical and healty way.





AutoWash Always the right programme

Can't decide which programme to choose? Just select AutoWash and your washing machine will select the best washing cycle for your load. You can relax, the clothes will be spotlessly clean, regardless of their material.





SteamRefresh Always fresh clothes

This unique programme uses a steam generator to produce large quantities of steam, that refresh the clothes and facilitate ironing.



Simple interface

The easy to use interface with centrally positioned selection knob allows you to start washing in just 3 easy steps; turn on the washing machine, select the programme and press start! Without any submenus for selecting extra functions and settings, but you do have the freedom to the settings on the large touch interface, so you can be sure your garments will be washed just as you like it.





The easy to read EcoEye indicator gives you real time feedback on how efficient your chosen programme is, helping you save water and energy.





AllergyCare Extra protection for sensitive skin

The AntiAllergy programme uses a higher temperature and extra rinsing to efficiently eliminate traces of detergent on the fabric. The allergens, that could cause an unpleasant sensation, are removed and delicate skin protected.

FEATURE OVERVIEW NEW WaveActive washing machines

	PRIMARY	ESSENTIAL	ADVANCED	SUPERIOR
WaveActive drum	•	•	٠	
AllergyCare				
SterilTub				
Sleek door	•	•	•	•
AutoWash		•	٠	•
Inverter PowerDrive motor				
DoseAid			•	•
ECOEYE ECOEye			•	•
Jogger dial			•	•
Power 59'			•	
lonTech				•
lonWash 59'				•
SuperSilent				•
·ġ· Drum Illumination				•
SteamTech				•

	WS 168 LNST Superior Line Washing machine	WA 946 A Advanced Line Washing machine
	$ \begin{array}{c} & & & \\ & $	Att Energy Class B Spinning Efficiency 60 (m) 85 (m) (Hog) 34 cm (m) (Sig) 100 (m) (Hog) (Sig) (Sig) (m) (Sig) (Sig)<
Efficiency	 WaveActive drum SteamTech Inverter PowerDrive motor Spin speed: 1600 rpm Capacity: 1-10 kg Drum volume: 69 I Drum illumination 	 WaveActive drum Inverter PowerDrive motor Spin speed: 1400 rpm Capacity: 1-9 kg Drum volume: 64 l
Control	 LED display Presetting time delay of start Temperature setting Cold wash: 15 °C Personal settings for all programmes Simple interface EcoEye 	 LED display Presetting time delay of start Temperature setting Cold wash: 15 °C Personal settings for all programmes Simple interface EcoEye
Programmes	 14 programmes Programmes: Cotton, Mix/synthetics, Wool/hand program Special programmes: AllergyCare, Auto, SportWash, Quick 20`, SteamRefresh, IonWash 59' Modes: NormalCare, EcoCare, TimeCare 	 - 14 programmes - Programmes: Cotton, Mix/synthetics, Wool/hand program - Special programmes: AllergyCare, Auto, SportWash, PowerWash 59', Quick 20', DownWear - Modes: NormalCare, EcoCare, TimeCare
Features	 StableTech side panels // Sleek door // Washing modes IonTech //DoseAid // StainExpert // Audio signal SoftSound Self cleaning program SterilTub 	 StableTech side panels // Sleek door Washing modes // DoseAid // Audio signal SoftSound Self cleaning program SterilTub
Safety and durability	- Lockable control pane	- Lockable control pane
Technical data	 Estimated annual water consumption: 11314 I Estimated annual energy consumption: 190 kWh Noise level (max.): 77 dB(A)re 1 pW Dimensions (W×H×D): 60 × 85 × 61 cm Dimensions of packed product (W×H×D): 64 × 91 × 69 cm Net weight: 83,5 kg Gross weight: 84,7 kg Connected load: 2300 W Nominal current of fuse: 10 amp 	 Estimated annual water consumption: 10654 I Estimated annual energy consumption: 173 kWh Noise level (max.): 75 dB(A)re 1 pW Dimensions (W×H×D): 60 × 85 × 61 cm Dimensions of packed product (W×H×D): 64 × 92 × 69 cm Net weight: 77 kg Gross weight: 78,2 kg Connected load: 2300 W Nominal current of fuse: 10 amp

	WA 946 Advanced Line Washing machine	WEI 843 A Colour Edition Washing machine
	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $	$ \begin{array}{c} & & \\ & & $
	- Colour: White	- Colour: Grey metallic
Efficiency	 WaveActive drum Inverter PowerDrive motor Spin speed: 1400 rpm Capacity: 1-9 kg Drum volume: 64 l 	 WaveActive drum Inverter PowerDrive motor Spin speed: 1400 rpm Capacity: 1-8 kg Drum volume: 54 I
Control	 LED display Presetting time delay of start Temperature setting Cold wash: 15 °C Personal settings for all programmes Simple interface EcoEye 	 LED display Presetting time delay of start Personal settings for all programmes Simple interface
Programmes	 14 programmes Programmes: Cotton, Mix/synthetics, Wool/hand program Special programmes: AllergyCare, Auto, SportWash, PowerWash 59', Quick 20', DownWear Modes: NormalCare, EcoCare, TimeCare 	 16 programmes Programmes: Cotton, Mix/synthetics, Wool/hand program Special programmes: AllergyCare, Auto, SportWash, Quick 20`, DownWear Modes: NormalCare, EcoCare, TimeCare
Features	 StableTech side panels // Sleek door // Washing modes DoseAid // Audio signal SoftSound // Self cleaning program SterilTub 	 StableTech side panels // Sleek door // Washing modes Audio signal SoftSound // Self cleaning program SterilTub
Safety and durability	- Lockable control pane	- Lockable control pane
Technical data	 Estimated annual water consumption: 10654 I Estimated annual energy consumption: 173 kWh Noise level (max.): 75 dB(A)re 1 pW Dimensions (W×H×D): 60 × 85 × 61 cm Dimensions of packed product (W×H×D): 64 × 92 × 69 cm Net weight: 77 kg Gross weight: 78,2 kg Connected load: 2300 W Nominal current of fuse: 10 amp 	 Estimated annual water consumption: 10309 l Estimated annual energy consumption: 185 kWh Noise level (max.): 74 dB(A)re 1 pW Dimensions (W×H×D): 60 × 85 × 54,5 cm Dimensions of packed product (W×H×D): 64 × 91 × 62,7 cm Net weight: 69,5 kg Gross weight: 70,7 kg Connected load: 2000 W Nominal current of fuse: 10 amp

	WEI 843 B Colou Washing machine	r Edition	WEI 843 R Colour Editi Washing machine	on
	A++* Energy B Spinning 60 85 (1400) 34 cm (1400) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Image: Apple of the second state o	
Efficiency	 WaveActive drum Inverter PowerDrive motor Spin speed: 1400 rpm Capacity: 1-8 kg Drum volume: 54 l 		 WaveActive drum Inverter PowerDrive motor Spin speed: 1400 rpm Capacity: 1-8 kg Drum volume: 54 l 	
Control	 LED display Presetting time delay of start Personal settings for all programmes Simple interface 		 LED display Presetting time delay of start Personal settings for all programmes Simple interface 	
Programmes	 16 programmes Programmes: Cotton, Mix/synthetics, Wool/hand program Special programmes: AllergyCare, Auto, SportWash, Quick DownWear Modes: NormalCare, EcoCare, TimeCare 	< 20`,	 16 programmes Programmes: Cotton, Mix/synthetics, Wool/hand program Special programmes: AllergyCare, Auto, SportWash, Quick 20`, DownWear Modes: NormalCare, EcoCare, TimeCare 	
Features	 StableTech side panels // Sleek door // Washing modes Audio signal SoftSound // Self cleaning program SterilTub 	I	 StableTech side panels // Sleek door // Washing modes Audio signal SoftSound // Self cleaning program SterilTub 	
Safety and durability	- Lockable control pane		- Lockable control pane	
Technical data	 Estimated annual water consumption: 10309 I Estimated annual energy consumption: 185 kWh Noise level (max.): 74 dB(A)re 1 pW Dimensions (W×H×D): 60 × 85 × 54,5 cm Dimensions of packed product (W×H×D): 64 × 91 × 62,7 Net weight: 69,5 kg Gross weight: 70,7 kg Connected load: 2000 W Nominal current of fuse: 10 amp 	′ cm	 Estimated annual water consumption: 10309 I Estimated annual energy consumption : 185 kWh Noise level (max.): 74 dB(A)re 1 pW Dimensions (W×H×D): 60 × 85 × 54,5 cm Dimensions of packed product (W×H×D): 64 × 91 × 62,7 cm Net weight: 69,5 kg Gross weight: 70,7 kg Connected load: 2000 W Nominal current of fuse: 10 amp 	

	WEI 823 Washing machine	Essential Line	WE 723 Washing machine	Essential Line
	Att Energy B Spinning 60 85 8kg 500 4 cm 500 100 1000 1000 14 cm 500 100 1000 14 cm 1000 14 cm 1000 100 1000 14 cm 1000 14 cm 1000 100 1000 1000 14 cm 1000 14 cm 1000 100 1000 1000 14 cm 1000 14 cm 1000 100 1000 1000 14 cm 1000 14 cm 1000		Att Energy Class B Spin 60 (m) 85 (m) (m) (m) (m) 60 (m) (m) (m) (m) (m)	ning iency 34 cm
	- Colour: White		- Colour: White	
Efficiency	 WaveActive drum Inverter PowerDrive motor Spin speed: 1200 rpm Capacity: 1-8 kg Drum volume: 54 I 		 WaveActive drum Spin speed: 1200 rpm Capacity: 1-7 kg Drum volume: 54 l 	
Control	 LED display Presetting time delay of start Personal settings for all programmes Simple interface 		 LED display Presetting time delay of start Personal settings for all programme Simple interface 	25
Programmes	 16 programmes Programmes: Cotton, Mix/synthetics, Wool/hand Special programmes: AllergyCare, Auto, SportWa DownWear Modes: NormalCare, EcoCare, TimeCare 		 16 programmes Programmes: Cotton, Mix/synthetics Special programmes: AllergyCare, A DownWear Modes: NormalCare, EcoCare, Time0 	uto, SportWash, Quick 20`,
Features	 StableTech side panels Sleek door Washing modes Audio signal SoftSound Self cleaning program SterilTub 		 StableTech side panels Sleek door Washing modes Audio signal SoftSound Self cleaning program SterilTub 	
Safety and durability	- Lockable control pane		- Lockable control pane	
Technical data	 Estimated annual water consumption: 10309 I Estimated annual energy consumption: 185 kW Noise level (max.): 72 dB(A)re 1 pW Dimensions (W×H×D): 60 × 85 × 54,5 cm Dimensions of packed product (W×H×D): 64 × 9 Net weight: 69,5 kg Gross weight: 71,5 kg Connected load: 2000 W Nominal current of fuse: 10 amp 		 Estimated annual water consumptio Estimated annual energy consumpti Noise level (max.): 74 dB(A)re 1 pW Dimensions (W×H×D): 60 × 85 × 54 Dimensions of packed product (W×I Net weight: 69,5 kg Gross weight: 70,7 kg Connected load: 2000 W Nominal current of fuse: 10 amp 	ion: 174 kWh V 4,5 cm

	WT 72122 Top-loading washing machine
	Image: Application of the second state of the second st
Efficiency	 Spin speed: 1200 rpm Capacity: 1-7 kg Drum volume: 42 l
Control	 LED display Presetting time delay of start Adjustable spin speed Temperature setting
Programmes	 18 programmes Programmes: Cotton, Synthetics, Easy care, Wool, Quick, HandWash, Mix Special programmes: Baby clothes, SportWash, Eco, Cotton 20°C Easy ironing
Features	 SoftOpen: Soft drum opening 3/4" Cold water connection Ready-to-open
Safety and durability	- Partial AquaStop - Stability Control (SCS)
Technical data	 Estimated annual water consumption: 8900 I Estimated annual energy consumption: 174 kWh Noise level (max.): 77 dB(A)re 1 pW Dimensions (W×H×D): 40 × 90 × 60 cm Dimensions of packed product (W×H×D): 45 × 94 × 70 cm Net weight: 57 kg Gross weight: 58 kg Connected load: 2100 W Nominal current of fuse: 10 amp

	WD 94141 Washing-drying machine	WD 73121 Washing-drying machine
	A Energy Class B Spinning Efficiency 59.7 (m) 84.5 (m) (9kg) (1400) (33 cm) Carbo tech (1400) 12 cm) (5kg) (5kg)	$\begin{array}{c c} B & Energy \\ Class \\ \hline \end{array} & B & Spinning \\ \hline \\ friciency \\ \hline \\ cm \end{array} & 59,7 \\ cm \end{array} & 84,5 \\ cm \end{array}$
	- Colour: White	- Colour: White
Efficiency	 PowerDrive motor Spin speed: 1400 rpm Electric heater Capacity: 1-9 kg Dryer load: 1-6 kg Loading position: Front Drum volume: 61 l Door opening angle: 135 ° 3/4" Cold water connection 	 Standard collector motor Spin speed: 1200 rpm Electric heater Capacity: 1-7 kg Dryer load: 1-5 kg Loading position: Front Drum volume: 60 l Door opening angle: 135 ° 3/4" Cold water connection
Control	 LCD display Temperature setting Audio signal SoftSound 	- LED display - Temperature setting - Audio signal SoftSound
Programmes	- 15 programmes - Programmes: Cotton, Synthetics	- 15 programmes - Programmes: Cotton, Synthetics
Features	 Pump STOP // Audio signal SoftSound // Prewash // Skip spin Temperature setting // Quick wash programme // StartDelay 4-D soaking // Showering + JET system 	 Pump STOP // Audio signal SoftSound Skip spin // Temperature setting StartDelay
Safety and durability	 Lockable control panel Electronic door lock Carbotech tub 	 Lockable control panel Time-attendance door lock Carbotech tub
Technical data	 Estimated annual water consumption: 9800 l Estimated annual energy consumption: 210 kWh Noise level washing (max.): 77 dB(A)re 1 pW Noise level drying: 64 dB(A)re 1 pW Dimensions (W×H×D): 59,7 × 84,5 × 58,2 cm Dimensions of packed product (W×H×D): 64,1 × 88,1 × 66 cm Net weight: 80,5 kg Gross weight: 83 kg Connected load: 2200 W Nominal current of fuse: 10 amp 	 Estimated annual water consumption: 10000 l Estimated annual energy consumption: 246 kWh Noise level washing (max.): 76 dB(A)re 1 pW Noise level drying: 66 dB(A)re 1 pW Dimensions (W×H×D): 59,7 × 84,5 × 58,2 cm Dimensions of packed product (W×H×D): 64,1 × 88,1 × 66 cm Net weight: 78 kg Gross weight: 80 kg Connected load: 2200 W Nominal current of fuse: 10 amp

	WDI 73121 HK Washing-drying machine
	B Energy Class B Spinning Class Carbo LED (4kg)
	- Colour: White
Efficiency	 Spin speed: 1200 rpm Electric heater Capacity: 1-7 kg Dryer load: 1-4 kg Loading position: Front Drum volume: 52 l Door opening angle: 110 ° 3/4" Cold water connection
Control	- LED display - Temperature setting - Audio signal SoftSound
Programmes	 15 programmes Programmes: Cotton, Synthetics, Easy care, Wool, HandWash Special programmes: Easy ironing
Features	 Pump STOP // Audio signal SoftSound // Prewash // Easy ironing Skip spin // Temperature setting // Quick wash programme Extra rinsing // StartDelay 24h // Shower system
Safety and durability	 Lockable control panel Time-attendance door lock Carbotech tub
Technical data	 Estimated annual energy consumption: 10800 I Estimated annual energy consumption: 170 kWh Noise level washing (max.): 70 dB(A)re 1 pW Noise level drying: 58 dB(A)re 1 pW Dimensions (W×H×D): 59,6 × 82 × 56 cm Dimensions of packed product (W×H×D): 65 × 88 × 65,5 cm Niche dimensions (W×H×D): 60 × 82 × 58 cm Net weight: 82 kg Gross weight: 85 kg Connected load: 2200 W Nominal current of fuse: 10 amp

MORE STEAM FOR LESS IRONING

WaveActive tumble dryers



New Gorenje WaveActive tumble dryers with IonTech technology not only efficiently remove allergens and unpleasant odours, but also significantly reduce creasing. Time-consuming hours of ironing are minimized, if not eliminated. So you can spend your time on what's really important.





WaveActive drum Sensitive treatment of any garment

Unique wave-shaped drum pattern softens the fibres the most gentle garment treatment for perfectly dry laundry with minimum wrinkles.



IonTech
 Minimize creasing. Maximize freshness

Air full of negatively charged ions dries the laundry in a way that considerably reduces creasing of your clothes. The ionizer creates an environment free of most allergens, smoke residues, pollen and the electrostatic charge accumulated during the drying process. As a result, the clothes are easier to iron and they smell fresh.







SteamTech For smoother, wrinkle-free clothes

Additional steam treatment at the end of the selected programme will make sure your clothes are much smoother and free of allergens and bacteria. The drum is filled with steam that penetrates every fibre for softer laundry that hardly requires any ironing.



Inverter PowerDrive motor Powerful, yet silent motor

This quiet, but very efficient motor is designed for a long life of your dryer, saving energy with each cycle.





Condensation class A

Eliminates problems of excess humidity when drying clothes

In each drying cycle WaveActive dryers condense an impressive 90 % of humidity from clothes, ensuring complete dryness of your laundry and eliminating any problems of excess humidity in your home. That means 55 l of water less per year will be released into your living space, compared to tumble dryers with B condensation efficiency class.





This fifteen-minute steam treatment removes most wrinkles, eliminates any odours and refreshes your blankets, winter jackets, or any other garment, making it the ideal choice when you want to

just quickly freshen up your clothes or avoid ironing.





IonRefresh Quick refreshment for your clothes

Do you need to quickly remove odours from your clothes? With this special refresh program with ions IonRefresh your clothes will be ready to wear and almost as freshly washed in just 30 minutes.





Simple interface Three steps and you are ready

The easy to use interface with centrally positioned selection knob allows you to start drying in just 3 easy steps; turn on the dryer, select the programme and press start! Without any submenus for selecting extra functions and settings, but you do have the freedom to the settings on the large touch interface, so you can be sure your garments will be dried just as you like it.





Even the largest pieces of laundry will be soft, evenly dried and less creased, straight from the dryer thanks to this patented bidirectional air blowing system.





Our technology makes sure every type of fabric is dried in the best possible way by delivering the optimum combination of temperature, rotation and time. These settings can be further adapted with different drying modes, allowing you to find just the right combination for your current need.





Your laundry can be dried in only 40 minutes by optimising all stages of drying and using the inverter compressor.





AirRefresh Quick refreshment for your clothes

Special refresh program for refreshment of your clothes after sport activities or after dinner. Fresh air helps to remove odours, food and cigarette smells. In 30 minutes time your clothes are ready to wear and almost as fresh as just being washed.

FEATURE OVERVIEW NEW WaveActive tumble dryers

	PRIMARY	ESSENTIAL	ADVANCED	SUPERIOR
Sleek door	•	•	•	•
Bedding		•	•	•
AirRefresh	•			
Sport Programme	•			
Condensation Class A			•	•
HeatPump			•	•
C TwinAir			•	•
WaveActive drum			•	
lonTech			•	•
lonRefresh			•	•
Jogger dial			•	•
Ò. Drum Illumination			•	•
SteamTech				•
Inverter PowerDrive				•
EcoEye				•

	DA 92 IL Advance Heat pump dryer	ed Line	DE 82 ILA/G Heat pump dryer	Colour Edition
	A Condensation Efficiency Class 60 85 9kg 5 000 100 000 100 000 100 000 100 000 100 0000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100 000 100		A+ Energy A Correction 60 85 (8kg) 35 cm 000 000 (110) (110) 000 000 (110) (110) 000 000 (110) (110) 000 000 (110) (110) 000 000 (110) (110) 000 000 (110) (110) 000 000 (110) (110) 000 000 (110) (110) 000 (110) (110) (110) 000 (110) (110) (110) 000 (110) (110) (110) 000 (110) (110) (110) 000 (110) (110) (110) 000 (110) (110) (110) 000 (110) (110) (110) 000 (110) (110) (110) 000 (110) (110) (110) 000 (110) (110) (110) 000	adensation ciency ss
Efficiency	 WaveActive drum StableTech sidings Dryer load: Large drum volume 1- 9 kg TwinAir Drum illumination Door diameter: 35 cm Door opening angle: 180 ° Reversible drum action Direct discharge of condensate AutoDrain 		 WaveActive drum StableTech sidings Dryer load: 1-8 kg TwinAir Drum illumination Door diameter: 35 cm Door opening angle: 180 ° Reversible drum action Direct discharge of condensate Au 	toDrain
Control	- Simple interface - Personal settings for all programmes - LED display		 Simple interface Personal settings for all programm LED display 	es
Programmes	 - 14 programmes - Programmes: Bedding, Wool, Shirts, Mix dry, Mix iron dry, - Drying time selection: Step setting 	lonRefresh	 16 programmes Programmes: Bedding, Wool, Shirts dry, Baby, IonRefresh Drying time selection: Step setting 	
Functions	 Half load Dryness level setting Anticrease StartDelay Refresh function 		 Half load Dryness level setting Anticrease StartDelay Refresh function 	
Features	 IonTech technology // Dryer modes // Audio signal SoftSou filter cleaning // Signal for "full water container" // Remain on display // Vacuum feet // Humidity sensor 		 IonTech technology // Dryer modes filter cleaning // Signal for "full wat on display // Vacuum feet // Humid 	ter container" // Remaining time
Safety and durability	Lockable control panelLong lasting stainless steel drum		 Lockable control panel Long lasting stainless steel drum 	
Technical data	 Noise level drying: 65 dB(A)re 1 pW Estimated annual energy consumption: 259 kWh Dimensions (W×H×D): 60 × 85 × 62,5 cm Dimensions of packed product (W×H×D): 64 × 91 × 69 c Net weight: 50 kg Gross weight: 52 kg Connected load: 800 W Nominal current of fuse: 10 amp 	n	 Noise level drying: 65 dB(A)re 1 p Estimated annual energy consump Dimensions (W×H×D): 60 × 85 × 6 Dimensions of packed product (W× Net weight: 50 kg Gross weight: 52 kg Connected load: 800 W Nominal current of fuse: 10 amp 	ption: 235 kWh 62,5 cm

	DE 82 ILB/G Heat pump dryer	Colour Edition	DE 7B Freestanding condenser tumble of	Essential Line dryer
	A ⁺ Energy Class A Condensation Efficiency Class 60 85 (8kg) (100) (100) 0 0 (100) (100) (100) (100) 0 0 (100) (100) (100) (100) 0 0 (100) (100) (100) (100) 0 0 (100) (100) (100) (100) 0 0 (100) (100) (100) (100) 0 0 (100) (100) (100) (100) (100) 0 0 (100) (100) (100) (100) (100) (100) 0 0 (100) (100) (100) (100) (100) (100) 0 0 (100) (100) (100) (100) (100) (100) (100) 0 0 (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100) (100)		B Energy Class Condensation Class Condensation Class Condensation Class S cm Condensation Class S cm Condensation Class S cm Condensation Class S cm Class S cm Class C	
Efficiency	 WaveActive drum StableTech sidings Dryer load: 1-8 kg TwinAir Drum illumination Door diameter: 35 cm Door opening angle: 180 ° Reversible drum action Direct discharge of condensate AutoDrain 		 StableTech sidings Dryer load: 1-7 kg Door diameter: 35 cm Door opening angle: 180 ° Reversible drum action Direct discharge of condensate AutoDrain 	
Control	 Simple interface Personal settings for all programmes LED display 		 Simple interface Personal settings for all programmes Type of display: LED display 	
Programmes	 16 programmes Programmes: Bedding, Wool, Shirts, Sportswea dry, Baby, IonRefresh Drying time selection: Step setting 	ar, Mix dry, Mix iron	 - 16 programmes - Programmes: Bedding, Wool, Shirts, Sportswea Mix iron dry, Baby - Drying time selection: Step setting 	r, AirRefresh, Mix dry,
Functions	 Half load Dryness level setting Anticrease StartDelay Refresh function 		 Dryness level setting Low temperature option Anticrease StartDelay 	
Features	 IonTech technology // Dryer modes // Audio sig Easy filter cleaning // Signal for "full water con Remaining time on display // Vacuum feet // Hu 	tainer"	 Dryer modes // Audio signal SoftSound // Easy t Signal for "full water container" // Remaining ti Vacuum feet // Humidity sensor 	
Safety and durability	 Lockable control panel Long lasting stainless steel drum 		 Lockable control panel Galvanized drum 	
Technical data	 Noise level drying: 65 dB(A)re 1 pW Estimated annual energy consumption: 235 kV Dimensions (W×H×D): 60 × 85 × 62,5 cm Dimensions of packed product (W×H×D): 64 × Net weight: 50 kg Gross weight: 52 kg Connected load: 800 W Nominal current of fuse: 10 amp 		 Noise level drying: 65 dB(A)re 1 pW Estimated annual energy consumption: 504 kW Dimensions (W×H×D): 60 × 85 × 62,5 cm Dimensions of packed product (W×H×D): 64 × Net weight: 40 kg Gross weight: 42 kg Connected load: 2500 W Nominal current of fuse: 16 amp 	

	DP 7C Primary Line Vented dryer
	Class Class Composition Comp
Efficiency	 StableTech sidings Dryer load: 1-7 kg Door diameter: 35 cm Door opening angle: 180 ° Reversible drum action
Control	Simple interfacePersonal settings for all programme
Programmes	 16 programmes Programmes: Bedding, Wool, Shirts, Sportswear, AirRefresh, Mix dry, Mix iron dry, Baby Drying time selection: Step setting
Functions	 Dryness level setting Low temperature option Anticrease StartDelay
Features	- Dryer modes - Easy filter cleaning - Humidity sensor
Safety and durability	- Galvanized drum
Technical data	 Noise level drying: 64 dB(A)re 1 pW Estimated annual energy consumption: 475 kWh Dimensions (W×H×D): 60 × 85 × 62,5 cm Dimensions of packed product (W×H×D): 64 × 91 × 69 cm Net weight: 34 kg Gross weight: 36 kg Connected load: 2500 W Nominal current of fuse: 16 amp





BO 937 E20XG / BO 935 E10X







BO... Advanced, Essential Line



BOG 632 A20FBG / BOG 632 E10FX / BOG 622 E00FX BOG 633 E00XGK / BOG 623 E00X



BCS 598 S24X / BCM 598 S18X / BCM 547 S12X



CMA 9200 UX





BM 171 A4XG / BM 171 E2XG / BM 171 E2X



WD 1410 X



BM 251 S7XG

IS 646 BG / IT 642 BSC













ECS 648 BCSC / ECS 641 BSC-LP



ECT 641 BSC



EC 641 BSC



E 6N1 AX



GCW 961 UB



GW 961 UX / GW 951 UX / GW 961 UXB



GW 761 UX / GW 760 UX



GW 641 X / W 641 MB G 641 X / G 640 X / G 6D41 X



KC 631 USC / KC 621 USC







K 6N30 IX

EM 300 E

ECT 321 BCSC







GC 341 UC



G 340 UX



BBQ 2400 X



BDF 34 X







min. 800-max.1040

59

455



WHGC 933 E16X







Dimmin 900-1200 i _ Ø390.

262

321

898

WHT 943 E4XBG

418 205

WHI 623 E1XGB

262

min. 782-max. 1022

42

450

321

500

598

WHT 623 E5X





262

min. 782-max.1022

42

450

321

898

WHT 923 E5X

WHI 943...



IDQ 4545 X

IHGC 933 E16X

IDR 4545 E













WHC 623 E16X / WHC 623 E14X







WHC 943 A1XGB

BHP 623 E11X



0120 125 47(

WHU 629 ES/S / WHU 629 EW/S







NRKI 2181 A1



min 200 cm² min 560* m min 36 560-570 545 540 1228-1233 1225 1168 min 200 cm² 7 7³⁴ **RBI 4121 E1**





NRKI 4181 E1 / NRKI 4181 P1 / RKI 4181 E3







GI 66160 S / GI 64160











GV 63160

RBIU 6091 AW



gorenje

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