

TR90IBL2

Cooker size	90x60 cm
N. of cavities with energy label	1
Cavity heat source	ELECTRICITY
Hob type	Induction
Type of main oven	Thermo-ventilated
Cleaning system main oven	Vapor Clean
EAN code	8017709312350
Energy efficiency class	A












Aesthetics

			
Aesthetic	Victoria	No. of controls	7
Design	Victoria	Serigraphy colour	Silver
Colour	Black	Display name	Electronic 5 buttons
Finishing	Glossy	Door	With frame
Command panel finish	Enamelled metal	Glass type	Black
Logo	assembled 50's	Handle	Smeg Victoria
Logo position	Upstand+ Command panel	Handle Colour	Polished chrome
Upstand	Yes	Storage compartment	Drawer
Hob colour	Black enamel	Sliding compartment	Yes
Type of control setting hob	Control knobs	Feet color	none
Type of control knobs	Smeg Victoria	Plinth	Anthracite
Controls colour	Stainless steel		

Programs / Functions main oven

No. of cooking functions	9
Traditional cooking functions	

 Static	 Fan assisted	 Circulaire
 Eco	 Small grill	 Large grill
 Fan grill (large)	 Base	 Fan assisted base

Other functions

 Defrost by time

Cleaning functions

Catalytic

 Vapor clean

Hob options



Control lock	Yes	Limited Power	3700, 4800, 7400 W
Limited Power	Yes	Consumption Mode in W	
Consumption Mode			

Hob technical features



Total no. of cook zones 5

Front left - Induction - single - 1.30 kW - Booster 1.40 kW - Ø 18.0 cm

Rear left - Induction - single - 2.30 kW - Booster 3.00 kW - Ø 21.0 cm

Central - Induction - single - 2.30 kW - Booster 3.00 kW - Ø 27.0 cm

Rear right - Induction - single - 1.30 kW - Booster 1.40 kW - Ø 18.0 cm

Front right - Induction - single - 2.30 kW - Booster 3.00 kW - Ø 21.0 cm

Automatic switch off when overheat	Yes	Minimum pan diameter indication	Yes
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Automatic pan detection	Yes	Selected zone indicator	Yes
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Main Oven Technical Features



No. of lights	2	Removable inner door	Yes
Fan number	2	Total no. of door glasses	3
Net volume of the cavity	115 l	No. of thermo-reflective door glasses	2
Gross volume, 1st cavity	129 l	Safety Thermostat	Yes
Cavity material	Ever Clean enamel	Cooling system	Tangential
No. of shelves	5	Usable cavity space dimensions (HxWxD)	371x724x418 mm
Type of shelves	Metal racks	Temperature control	Electro-mechanical
Light type	Halogen	Lower heating element power	1700 W
Light Power	40 W	Upper heating element - Power	1200 W
Cooking time setting	Start and Stop	Grill element	1700 W
Light when oven door is open	Yes	Large grill - Power	2900 W
Door opening	Flap down		
Removable door	Yes		
Full glass inner door	Yes		

Circular heating element	1550 W
- Power	
Grill type	Electric
Soft Close system	Yes

Options Main Oven

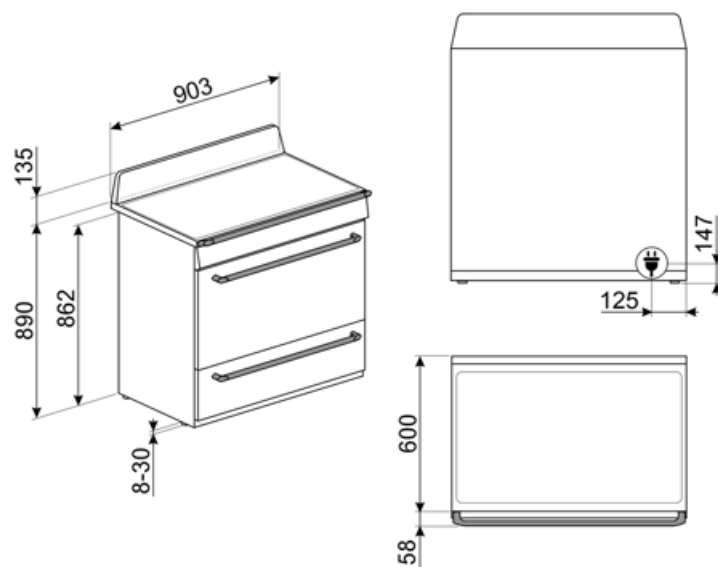
Timer	Yes	Minimum Temperature	50 °C
End of cooking acoustic alarm	Yes	Maximum temperature	260 °C

Accessories included for Main Oven & Hob

Rack with back and side stop	1	Grill mesh	1
20mm deep tray	1	Catalitic panels	3
40mm deep tray	1		

Electrical Connection

Plug	Not present	Electric cable	Installed, Single phase
Electrical connection rating	10600 W	Additional connection modalities	Double and Three Phase
Current	46 A	Frequency	50/60 Hz
Voltage	220-240 V	Terminal block	5 poles
Voltage 2 (V)	380-415 V		



Compatible Accessories

AIRFRY9

Air fryer rack AIRFRY . Ideal for recreating traditional frying in the oven, but with fewer calories and less fat. It allows you to cook quickly and simply dishes such as French fries, fried vegetables and fish, ensuring perfect browning and crispiness.



BN920

Enamelled tray 90cm cavity, 20mm deep



GRILLPLATE

Universal griddle for induction, gas, ceramic and electric hobs. Non-stick surface ideal for cooking meat, cheese and vegetables. Dimensions: 410 x 240 mm.



GTT

Totally extractable telescopic guides (1 level), suitable for traditional ovens. Made in stainless steel, they guarantee stability and facilitate the smooth extraction of the trays.



KITHTR90

Height extension kit (950mm), black, suitable for Victoria TR90 cookers (945-960mm)



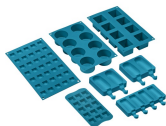
PPR9

Refractory pizza stone without handles. Squared shaped stone: L64xH2,3xP37,5 cm Suitable also for gas ovens, to be put on the griddle.



SMOLD

Set of 7 silicone moulds for ice creams, ice lollies, pralines, ice cubes or to portion food. Usable from -60°C to +230°C



BBQ9

teflon-coated aluminum grid for 90 cm cavity



BN940

Enamelled tray 90 cm, 40 mm deep



GTP

Partially extractable telescopic guides (1 level), suitable for traditional ovens. Made in stainless steel, they guarantee stability and facilitate the smooth extraction of the trays.



KIT1TR9N

Splashback black, 90cm ,suitable for TR90 and TR93 Victoria cookers



PALPZ

Pizza shovel with folding handle. Dimensions L31.5 x H32.5 cm. Easy and convenient to use and store. Perfect for serving pizza, bread and savory pastries in a safe and professional way.



SCRP

Non-scratch hob scraper - suitable for induction and ceramic hobs































TPKPLATE

Universal plate for induction, gas, ceramic and electric hobs. Non-stick surface ideal for cooking fish, eggs and vegetables. Dimensions: 410 X 240 mm.



Symbols glossary

	Child lock: some models are fitted with a device to lock the programme/cycle so it cannot be accidentally changed.		
	Installation in column: Installation in column		Air cooling system: to ensure a safe surface temperatures.
	Defrost by time: Manual defrost function. At the end of the set duration, the function stops.		Triple glazed doors: Number of glazed doors.
	ECO-logic: option allows you to restrict the power limit of the appliance real energy saving.		Ever Clean Enamel: Ever Clean enamel is applied electrostatically, corner to corner and edge to edge to prevent cracking or cracks over time. It is a particular pyrolytic enamel, resistant to acids which, in addition to being pleasantly bright, promotes greater cleaning of the oven walls, thanks to its lower porosity. It is baked at over 850 ° C and slowly polymerized at a scientifically determined rate to ensure uniform depth and strength Ever Clean enamel creates an impeccable finish both on the inside of the oven and on the trays, making the surfaces of the oven incredibly easy to maintain over time as it reduces the adhesion of fat during cooking
	Fan assisted base: the mix of fan and lower heating element alone allows to finish cooking foods already cooked on the surface but not internally more quickly. This system is recommended to finish cooking foods that are already well cooked on the surface, but not internally, which therefore require a moderate higher heat. Ideal for any type of food.		Fan assisted: Intense and homogeneous traditional cooking, also suitable for complex recipes. The fan is active and the heat comes from below and from above at the same time. Ventilated cooking ensures a faster and more homogeneous result, leaving fragrant foods outside and moister inside. Ideal for baked pasta, biscuits, roasts and cobblers.
	Static: Traditional cooking suitable for the preparation of one dish at a time. The fan is not active and the heat comes from below and from above at the same time. Static cooking is slower and more delicate, ideal in order to get well cooked and dry dishes even inside. Ideal for cooking all types of roasts, fatty meats, bread, filled cakes.		Knobs control
	Base: the heat comes only from the bottom of the cavity. The fan is not active. Ideal for sweet and savory pies, cobblers and pizzas. Designed to complete cooking and make food more crunchy This symbol in gas ovens indicates the gas burner.		Circulaire: it is the perfect function for cooking all types of dishes in a more delicate way. The heat comes from the back of the oven and is distributed quickly and evenly The fan is active. It is also ideal for cooking on multiple levels without mixing smells and flavors.

	<p>ECO: low energy consumption cooking: this function is particularly suitable for cooking on a single shelf with low energy consumption. It is recommended for all types of food except those that can generate a lot of moisture (for example vegetables). To achieve maximum energy savings and reduce time, it is recommended to put the food in the oven without preheating the cooking compartment</p>		<p>Grill: Very intense heat coming only from above from a double heating element. The fan is not active. Provides excellent grilling and gratinating results. Used at the end of cooking, it gives a uniform browning to dishes.</p>
	<p>Half grill: For rapid cooking and browning of foods. Best results can be obtained by using the top shelf for small items, the lower shelves for larger ones, such as chops or sausages. For half grill heat is generated only at the centre of the element, so is ideal for smaller quantities.</p>		<p>Fan grill: very intense heat coming only from above from a double heating element The fan is active. It allows the optimal grilling of thickest meats. Ideal for large cuts of meat.</p>
	<p>Overheat protection: The safety system that automatically turns off the hob in case of overheating of the control unit.</p>		<p>Induction: The work of these hobs is based on the principle of electromagnetic induction. The heat is generated directly in the bottom of the pan during its contact with the hob.</p>
	<p>All glass inner door: All glass inner door, a single flat surface which is simple to keep clean.</p>		<p>The inner door glass: can be removed with a few quick movements for cleaning.</p>
	<p>Side lights: Two opposing side lights increase visibility inside the oven.</p>		<p>Automatic opening: some models have Automatic opening door when the cycle is finished which is a perfect solution for handle-less kitchen units as no handle is needed. For safety reasons, the door locks automatically when the machine is in use to avoid it being opened inadvertently.</p>
	<p>The oven cavity has 5 different cooking levels.</p>		<p>Soft close: all models are equipped with advanced function of smooth closing of the door, which allows the device to close smoothly and quietly.</p>
	<p>Vapor Clean: a simple cleaning function using steam to loosen deposits in the oven cavity.</p>		<p>The capacity indicates the amount of usable space in the oven cavity in litres.</p>

Benefit (TT)

Induction hob

Induction offers fast cooking and precise temperature control

Through the use of suitable cookware, induction is easy to use and maintain, safe and responsive.

Vapor Clean

By inserting water into a recess at the bottom of the cavity, steam is generated, which softens the residue and facilitates its removal

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Buttons control

Easy and intuitive timer setting with a simple buttons

Drawer storage compartment

More space thanks to the lower drawer compartment, ideal for storing accessories or cooking utensils

True-convection

The best cooking performances guaranteed by ventilated circular flow

Multiple fans and heating elements guarantee the perfect aerodynamic heat flow, allowing homogeneous and quicker cooking inside the cavity.

Multilevel cooking

Several cooking levels allow maximum flexibility of use

Multilevel halogen light

Internal halogen lighting on different levels guarantees excellent visibility

Removable inner glass

Internal door glasses are easily removable for complete cleaning

Tangential cooling

New cooling system with tangential fan and airflow from the door to the splashback

Adjustable height

Cooker top flushed with the working area thanks to adjustable feet

Isothermic Cavity

The best cooking performance at the highest energy efficiency

Cold door

During any function, the external door glass is cold, avoiding any risk of burns

AirFry (AIRFRY optional accessory)

Lighter and tastier food thanks to airfry basket (optional accessory)

BBQ (optional accessory)

Barbecue cooking directly in the oven with the double-sided grill (BBQ optional accessory)

Pizza stone (optional accessory)

Baking with refractory stone for soft and crispy pizza and yeast products (STONE optional accessory)

Soft close

The door is equipped with a specific system for silent closing

Double Turbine

The oven has two fans equipped with two circular heating elements allowing cooking with rotating heat

Catalysis

Easy oven cleaning through the use of catalytic panels in the cavity

This permanent process allows continuous cleaning and degreasing of the three cavity walls, starting its grease oxidation phase when the oven reaches 200 °C.