

TR93X

Cooker size N. of cavities with energy label Cavity heat source Hob type Type of main oven Type of second oven Cleaning system main oven EAN code Energy efficiency class Energy efficiency class, second cavity 90x60 cm 2 Electric Gas Thermo-ventilated Fan assisted Vapor Clean 8017709191016 A B



Aesthetics

₩ 0			
Aesthetics	Victoria	Control knobs	Smeg Victoria
Design	Victoria	Controls colour	Stainless steel
Colour	Stainless steel	No. of controls	10
Command panel finish	Stainless steel	Serigraphy colour	Black
Logo	assembled 50's	Display	electronic 5 buttons
Logo position	Upstand+ Command panel	Door	With frame
Upstand	Yes	Glass type	Stopsol
Hob colour	Stainless steel	Handle	Smeg Victoria
Type of pan stands	Cast Iron	Handle Colour	Brushed stainless steel
Type of control setting	Control knobs	Plinth	Anthracite

Programs / Functions

No. of cooking functions

8



Traditional cooking functions		
Static	🛞 Circulaire	Turbo (circulaire + bottom + upper +
		fan)
ECO ECO	Small grill	Large grill
😨 Fan grill (large)	\varepsilon Fan assisted base	
Other functions		
Defrost by time		
Cleaning functions		
Vapor Clean		

Programme / Functions Third Oven

No. of functions	third	oven
Oven light		

Full grill

1	
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## Hob technical features

### UR

Total no. of cook zones 6

Front left - Gas - 2UR (dual) - 4.20 kW Rear left - Gas - AUX - 1.00 kW Front centre - Gas - AUX - 1.00 kW Rear centre - Gas - Semi Rapid - 1.80 kW

Front right - Gas - Semi Rapid - 1.80 kW Rear right - Gas - Rapid - 2.90 kW

Type of gas burnersStandardAutomatic electronicYesignition

Gas safety valves Burner caps

Yes Matt black enamelled

# Main Oven Technical Features





Net volume of the cavity Gross volume, 1st cavity		No.of thermo-reflective door glasses	1
Cavity material	Easy clean enamel	Safety Thermostat	Yes
Shelf positions	4	Cooling system	Tangential
Type of shelves	Metal racks	Usable cavity space	316x444x425 mm
Light type	Halogen	dimensions (HxWxD)	
Light power	40 W	Temperature control	Electro-mechanical
Cooking time setting	Start and Stop	Lower heating element	1200 W
Door opening	Side opening	power	
Removable door	Yes	Upper heating element - Power	1000 W
Full glass inner door	Yes	Grill elememt	1700 W
Removable inner door	Yes	Large grill - Power	2700 W
		Circular heating element - Power	2000 W
		Grill type	Electric
		Tilting grill	Yes

# **Options Main Oven**

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

# **Second Oven Technical Features**

Net volume of the second cavity62 litresFull glass inner doorYesGross volume, 2nd cavity69 lNo. total door glasses2Cavity materialEasy clean enameldoor glasses1Cavity materialEasy clean enameldoor glassesYesShelf positions9Safety ThermostatYesType of shelvesMetal racksCooling systemTangentialNo. of lights1Usable cavity space dimensions (HxWxD)605x275x370 mmLight type40 WTemperature controlElectro-mechanicalDoor openingSide openingCircular heating element2500 W	521 🖳 🚑 🔊 🖗			
Gross volume, 2nd cavity69 lNo. total door glasses vo. thermo-reflective door glasses2Cavity materialEasy clean enameldoor glasses2Shelf positions9Safety ThermostatYesType of shelvesMetal racksCooling systemTangentialNo. of lights1Usable cavity space dimensions (HxWxD)605x275x370 mmLight typeHalogendimensions (HxWxD)Electro-mechanicalDoor openingSide openingCircular heating element2500 W	Net volume of the	62 litres	Full glass inner door	Yes
cavityNo. thermo-reflective1Cavity materialEasy clean enameldoor glasses1Shelf positions9Safety ThermostatYesType of shelvesMetal racksCooling systemTangentialNo. of lights1Usable cavity space605x275x370 mmLight typeHalogendimensions (HxWxD)Electro-mechanicalDoor openingSide openingCircular heating element2500 W	second cavity		Removable inner door	Yes
Cavity materialEasy clean enamelNo. thermo-reflective1Cavity materialEasy clean enameldoor glassesShelf positions9Safety ThermostatYesType of shelvesMetal racksCooling systemTangentialNo. of lights1Usable cavity space605x275x370 mmLight typeHalogendimensions (HxWxD)Electro-mechanicalLight power40 WTemperature controlElectro-mechanicalDoor openingSide openingCircular heating element2500 W		69 I	No. total door glasses	2
Shelf positions9Safety ThermostatYesType of shelvesMetal racksCooling systemTangentialNo. of lights1Usable cavity space605x275x370 mmLight typeHalogendimensions (HxWxD)Electro-mechanicalLight power40 WTemperature controlElectro-mechanicalDoor openingSide openingCircular heating element2500 W	,		No. thermo-reflective	1
Type of shelvesMetal racksCooling systemTangentialNo. of lights1Usable cavity space605x275x370 mmLight typeHalogendimensions (HxWxD)Electro-mechanicalLight power40 WTemperature controlElectro-mechanicalDoor openingSide openingCircular heating element2500 W	Cavity material	Easy clean enamel	door glasses	
No. of lights1Usable cavity space605x275x370 mmLight typeHalogendimensions (HxWxD)Light power40 WTemperature controlElectro-mechanicalDoor openingSide openingCircular heating element2500 W	Shelf positions	9	Safety Thermostat	Yes
Light typeHalogendimensions (HxWxD)Light power40 WTemperature controlElectro-mechanicalDoor openingSide openingCircular heating element2500 W	Type of shelves	Metal racks	Cooling system	Tangential
Light power40 WTemperature controlElectro-mechanicalDoor openingSide openingCircular heating element2500 W	No. of lights	1	Usable cavity space	605x275x370 mm
Door opening Side opening Circular heating element 2500 W	Light type	Halogen	dimensions (HxWxD)	
	Light power	40 W	Temperature control	Electro-mechanical
Permayahla daar Vac - Power	Door opening	Side opening	Circular heating element	2500 W
	Removable door	Yes	- Power	

# **Options Auxiliary Oven**

Minimum Temperature 50 °C

Maximum temperature 245 °C

# Third Oven Technical Features

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Net	volun	ne, 3r	d cav	ity	36 I		



Gross volume, 3rd cavity	41	No. total door glasses No. of thermo-reflective	3 1
Cavity material	Easy clean enamel	door glasses	
Shelf positions	2	Safety Thermostat	Yes
Type of shelves	Metal racks	Cooling system	Tangential
No. of lights	1	Usable cavity space	169x440x443 mm
Light type	Halogen	dimensions (HxWxD)	
Light power	40 W	Temperature control	Electro-mechanical
Door opening	Flap down	Large grill - Power	2700 W
Removable door	Yes	Grill type	Electric
Full glass inner door	Yes	Tilting grill	Yes

# **Options Third Oven**

Minimum Temperature	50 °C	Maximum temperature	260 °C

# Accessories included for Main Oven & Hob

Cast iron wok support	1	40mm deep tray	1
Moka stand in cast iron	1	Grill mesh	1
Top oven chrome shelf with back stop	2	Telescopic Guide rails, partial Extraction	1

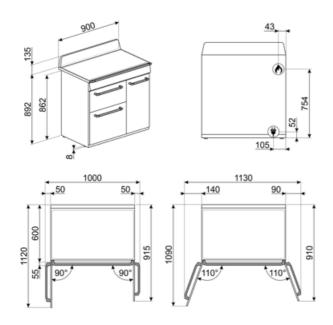
# Accessories included for Secondary Oven

Chrome shelf with back stop	4	Plate rack/warmer	1

## Accessories included for Third Oven

Rack with back and s stop	ide 1	40mm deep tray	1				
Electrical Connection							
Max Power Draw	8300 W	Voltage 2 (V)	380-415 V				
Current	36 A	Frequency	50/60 Hz				
Voltage	220-240 V	Terminal block 5 poles					







# Not included accessories



### BGTR9

Cast iron grill plate suitable for 90 cm and 100cm Victoria, 60 and 90cm Master and Symphony cookers

**Totally extractable telescopic guides

(1 level)** Extraction: 433 mm Material:

Stainless steel AISI 430 polished

### BN640

GTT



# Enamelled tray, 40mm deep



# BN620-1

Enamelled tray, 20mm deep

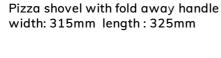
### GTP

**Partially extractable telescopic guides (1 level)** Extraction: 300 mm Material: Stainless steel AISI 430 polished

### KIT1TR9N

Splashback, 90x75 cm suitable for TR9 Victoria cookers, black

### SMOLD



PALPZ



### WOKGHU

Cast-Iron WOK Support



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



# -ss-smeg

# Symbols glossary

	Heavy duty cast iron pan stands: for maximum stability and strength.		A: Product drying performance, measured from A+++ to D / G depending on the product family
	Installation in column: Installation in column	<b></b>	Air cooling system: to ensure a safe surface temperatures.
В	B: Product energy rating, measured from A+++ to D / G depending on the product family.	*	Defrost by time: with this function the time of thawing of foods are determined automatically.
2	Double glazed doors: Number of glazed doors.	3	Triple glazed doors: Number of glazed doors.
	Enamel interior: The enamel interior of all Smeg ovens have a special antacid lining which helps keep the interior clean by reducing the amount of cooking grease adhering to it.	*)	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.
$\bigcirc$	Upper and lower element only: a traditional cooking method best suited for single items located in the centre of the oven. the top pf the oven will always be hottest. Ideal for roast, fruit cakes, bread etc.	*	Circulaire: The combination of the fan and circular element around it gives a hot air cooking method. This provides many benefits including no preheat if cook time is more than 20 minutes, no flavour transfer when cooking different foods at the same time, less energy, and shorter cook times. Good for all types of food.
ECO	ECO: The combination of the grill, fan and lower element is particularly suitable for cooking small quantities of food.	$\sim$	Grill element: Using of grill gives excellent results when cooking meat of medium and small portions, especially when combined with a rotisserie (where possible). Also ideal for cooking sausages and bacon.
$\frown$	Grill element: Using of grill gives excellent results when cooking meat of medium and small portions, especially when combined with a rotisserie (where possible). Also ideal for cooking sausages and bacon.		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.
<u>(%</u> )	Fan with grill element: The fan reduces the fierce heat from the grill, providing an excellent method of grilling various foods, chops, steaks, sausages etc. giving even browning and heat distribution, without drying out the food. The top two levels recommended for use, and the lower part of the oven can be used to keep items warm at the same time, an excellent facility when cooking a grilled breakfast. Half grill (centre portion only) is ideal for small quantities of food.	XX	Light

# •se•smeg

	Circulaire with upper and lower elements: The use of the fan with both elements allows food to be cooked quickly and effectively, ideal for large joints that require thorough cooking. It offers a similar result to rotisserie, moving the heat around the food, instead of moving the food itself, enabling any size or shape to be cooked.	٢	Gas ovens offer instantaneous heat control, reduced cooking times and the ability to bake at much lower temperatures than electric ovens.
旦	All glass inner door: All glass inner door, a single flat surface which is simple to keep clean.		The inner door glass: can be removed with a few quick movements for cleaning.
0	Side lights: Two opposing side lights increase visibility inside the oven.		Warming up: An option for dish warming and keeping the prepared meals hot.
2	The oven cavity has 2 different cooking levels.	<u>.4</u>	The oven cavity has 4 different cooking levels.
.9	The oven cavity has 9 different cooking levels.		Telescopic rails: allow you to pull out the dish and check it without having to remove it from the oven entirely.
5	Electronic control: Allows you to maintain temperature inside the oven with the precision 2- 3 ° C. This enables to cook meals that are very sensitive to temperature changes, such as cakes, souffles, puddings.	Ċ	Tilting grill: the tilting grill can be easily unhooked to move the heating element and clean the roof of the appliance in one simple step.
UR	Ultra rapid burners: Powerful ultra rapid burners offer up to 5kw of power.	V	Vapor Clean: a simple cleaning function using steam to loosen deposits in the oven cavity.
36 It	The capacity indicates the amount of usable space in the oven cavity in litres.	61 It	The capacity indicates the amount of usable space in the oven cavity in litres.
62 It	The capacity indicates the amount of usable space in the oven cavity in litres.	Q	Knobs control



# Benefit

### **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.

### Gas hob

Induction offers fast cooking and precise temperature control

Equipped with a thermocouple, the gas supply is cut off if the flame is extinguished for greater safety

### 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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### **Isothermic Cavity**

The best cooking performance at the highest energy efficiency

### Tangential cooling

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

### Multilevel halogen light

Internal halogen lighting on different levels guarantees excellent visibility

### **Buttons control**

Easy and intuitive timer setting with a simple buttons

### Telescopic guides

Easy extraction and safe insertion of trays into the oven thanks to telescopic guides

### Adjustable height

Cooker top flushed with the working area thanks to adjustable feet

### **Removalble inner glass**

Internal door glasses are easily removable for complete cleaning

### Multilevel cooking

Several cooking levels allow maximum flexibility of use



### 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

### BBQ (optional accessory)

Barbeque cooking directly in the oven with the double-sided grill

### Pizza stone (optional accessory)

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