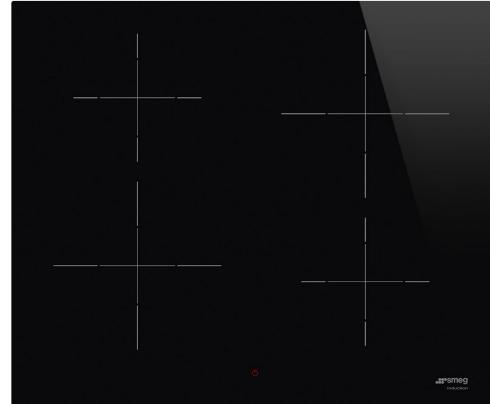


# SI5643D1



## Product Family

Built-in type	Ultra-low profile or Fully Flushed
Dimensions	60 cm
Power supply	Electric
Type	Induction
EAN code	8017709338053



## Aesthetics



### Aesthetic

Colour	Universale
Finishing	Black
Material	Glass
Glass type	Glass
Glass edge	Ceramic
Type of control setting	Straight edge
Slider	Compact Lite
LED colours	Yes
Control knob position	Red
Logo	Front
Serigraphy colour	Silk screen
	Grey

## Program / Functions



No. of induction cook zones	4
Time-setting options	Spegnimento automatico
No. of cooking zones with booster	4
Main on/off switch	Yes
Power levels	9
Total no. of cook zones	4

## Options



<b>Worktop Cut-Out</b>	478-482x555-560 mm	<b>End of cooking alarm</b>	Yes
<b>Double Booster</b>	Yes	<b>Residual time indicator</b>	Yes
<b>Keep warm automatic function</b>	Yes	<b>Limited Power Consumption Mode</b>	Si Advance
<b>End cooking timer</b>	1	<b>Limited Power</b>	2400, 2800, 3500, 4000,
<b>Pause option</b>	Yes	<b>Consumption Mode in W</b>	4500, 5000, 5500, 6000,
<b>Minute minder</b>	1	<b>Control Lock / Child Safety</b>	7400 W
		<b>Rapid level selection</b>	Yes

## Technical Features



Front-left - Induction - Single - 2.30 kW - Booster 3.00 kW - Ø 21.0 cm

Rear-left - Induction - Single - 1.85 kW - Booster 2.10 kW - Ø 16.0 cm

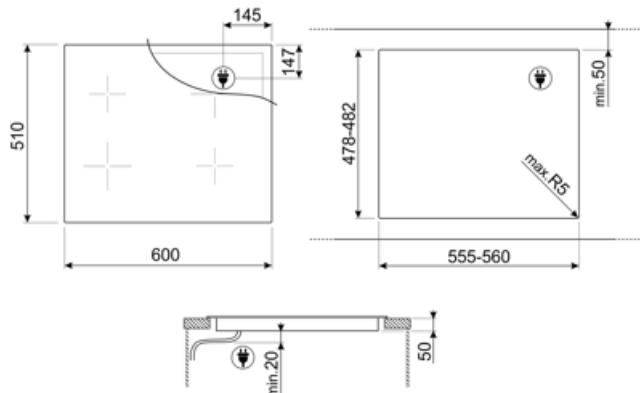
Rear-right - Induction - Single - 2.30 kW - Booster 3.00 kW - Ø 21.0 cm

Front-right - Induction - Single - 1.85 kW - Booster 2.10 kW - Ø 16.0 cm

<b>Automatic setting according to pan dimension</b>	Yes	<b>Automatic switch off when overheated</b>	Yes
<b>pan detection</b>	Yes, min. 7 cm	<b>Residual heat indicator</b>	Yes
<b>Permanent Automatic Pot Detection with indication of the relative control</b>	Yes	<b>Protection against accidental start up</b>	Yes
<b>Minimum pan diameter</b>	Yes		
<b>indication</b>			

## Electrical Connection

<b>Electrical connection rating (W)</b>	7400 W	<b>Additional connection modalities</b>	Yes, Double and Three Phase
<b>Current</b>	33 A	<b>Frequency (Hz)</b>	50/60 Hz
<b>Voltage (V)</b>	220-240 V	<b>Power supply cable length</b>	120 cm
<b>Voltage 2 (V)</b>	380-415 V	<b>Terminal box</b>	6 poles
<b>Type of electric cable installed</b>	Yes, Single phase	<b>Plug</b>	Not present



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## Compatible Accessories

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**SCRP**

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

## Symbols glossary

	Power booster: option allows the zone to work at full power when very intense cooking is necessary.		Child lock: some models are fitted with a device to lock the programme/cycle so it cannot be accidentally changed.
	The slider control panel allows you to adjust the power simply by passing your finger across the touch device.		CUT_OUT_STANDARD_72dpi
	This function allows you to keep cooked food warm without burner it		Overheat protection: The safety system that automatically turns off the hob in case of overheating of the control unit.
	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.		All cooking zones can be reduced to the minimum power level, so the hob can be left unattended for a short period without food overcooking or burning. Then just press again this function, the previously set power levels can be reactivated.
	Quick selection, with one touch cooking begins at the highest level, then automatically reduces after time. Ideal for dishes that require quick boiling and then continued cooking without constant control (eg beef broth).		Indication of residual heat: After the glass ceramic hob is switched off the residual heat indicator shows which of the heating zones still remains hot. When the temperature drops below 60 ° C, the indicator goes out.
	Time elapsed: shows how long the cooking zone has been in use.		Timer: All ceramic hobs have a timer which automatically ends cooking after a preset time.
	Permanent auto pot detection		Min diameter pot detection of 7 cm.
	Possibility to set the maximum power absorption of the hob.		Additional maximum power level for a better energy consumption