

SI964NM



| | |
|----------------|---------------|
| Product Family | Hob |
| Built-in | Traditional |
| Dimensions | 60 cm |
| Power supply | Electric |
| Type | Induction |
| EAN code | 8017709275815 |



Aesthetics



| | |
|-------------------------------|-------------------------------|
| Aesthetics | Victoria |
| Colour | Black |
| Material | Heat-moulded |
| Frame | Yes |
| Frame colour | Black |
| Type of control setting | Control knobs |
| Slider | Red |
| Control knobs position | Front |
| No. of controls | 4 |
| Controls colour | Chrome |
| Logo | Silk screen |
| Serigraphy colour | Silver |
| Alternative colours available | White, Stainless steel, Cream |

Program / Functions



| | |
|-----------------------------------|---|
| No. of induction cook zones | 4 |
| No. of cooking zones with booster | 4 |
| Power levels | 9 |
| Total no. of cook zones | 4 |

Options



| | | | |
|--|--------------------------------|------------------------------------|-----|
| Standard cut out | 478-482x555-560 mm | Control Lock / Child Safety | Yes |
| Limited Power Consumption Mode | Yes | Quick start | Yes |
| Limited Power Consumption Mode in W | 1900, 2600, 3000, 3800, 4500 W | | |

Technical Features

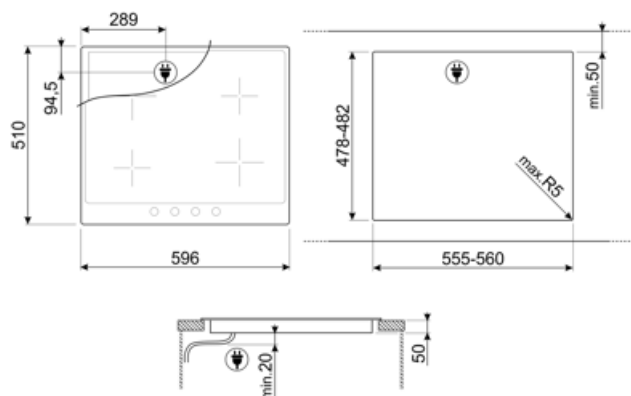


Front left - Induction - single - 2.30 kW - Booster 3.00 kW - Ø 21.0 cm
 Rear left - Induction - single - 1.30 kW - Booster 1.40 kW - Ø 16.0 cm
 Rear right - Induction - single - 2.30 kW - Booster 3.00 kW - Ø 21.0 cm
 Front right - Induction - single - 1.30 kW - Booster 1.40 kW - Ø 16.0 cm

| | | | |
|---|-----|---|-----|
| Automatic setting according to pan dimension | Yes | Automatic switch off when overheat | Yes |
| Automatic pan detection | Yes | Residual heat indicator | Yes |
| Minimum pan diameter indication | Yes | Protection against accidental start up | Yes |

Electrical Connection

| | | | |
|-------------------------------|--------------|----------------------------------|-----------------------------|
| Nominal power (W) | 7400 W | Type of electric cable | Yes, Double and Three Phase |
| Current | 33 A | Frequency (Hz) | 50/60 Hz |
| Voltage (V) | 220-240 V | Power supply cable length | 120 cm |
| Voltage 2 (V) | 380-415 V | Terminal Box | 6 poles |
| Type of electric cable | Single phase | Plug | No |



Compatible Accessories



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.



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.



SCRP

Induction and ceramic hobs and teppanyaki scraper

Alternative products



SI964XM











Colour: Stainless steel



SI964PM

Colour: Cream

Symbols glossary

| | | | |
|--|---|---|--|
|  | Power booster: option allows the zone to work at full power when very intense cooking is necessary. |  | Standard installation: Traditional installation in tabletop, suitable for any kitchen sets |
|  | Child lock: some models are fitted with a device to lock the programme/cycle so it cannot be accidentally changed. |  | CUT_OUT_STANDARD_72dpi |
|  | ECO-logic: option allows you to restrict the power limit of the appliance real energy saving. |  | 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. |  | Quick Start function: the chosen temperature is reached faster. The heating element works at maximum power until the right temperature is reached. |
|  | 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. |  | Knobs control |