

# SE384EMTD



**Product Family** Hob

Built-in Ultra-low profile or Fully Flushed

**Dimensions** 80 cm Power supply Electric Type Ceramic

8017709240905 EAN code



### **Aesthetics**



**Aesthetics** Universal Colour Black **Finishing** Glass Material Glass Glass Type Ceramic Glass edge Straight edge Touch control Type of control setting

Control knobs position Front Serigraphy colour Grey

## **Program / Functions**



No. of ceramic cook zones 4 No. of cooking zones with booster Main on/off switch Yes Power levels 9 Total no. of cook zones 4

## **Options**













Standard cut out

490x745 mm

**Limited Power Consumption Mode**  Yes



Keep warm automatic Yes Limited Power 2800, 4000 W

function Consumption Mode in W

End cooking timer 4 Show Room Demo Yes

Minute minder 1 Option
End of cooking acoustic Yes Control Lock / Child Yes alarm Safety

Quick start Yes

### **Technical Features**

STOP °C∓





Front left - Ceramic - double - 1.00 - 2.20 kW - Ø 14.8 - Ø 21.4 cm

Rear left - Ceramic - single - 1.20 kW - Ø 14.8 cm

Rear right - Ceramic - extendable - 1.40 - 2.20 kW - Ø 17.0 - 26.5x17.0 cm

Front right - Ceramic - single - 1.80 kW - Ø 18.4 cm

Automatic switch off Yes Residual heat indicator Yes

when overheat

Automatic switch off Yes

when overflow

### **Electrical Connection**

Nominal power (W) 7400 W Type of electric cable Yes, Double and Three

**Terminal Box** 

6 poles

 Current
 22 A
 Phase

 Voltage (V)
 220-240 V
 Frequency (Hz)
 50/60 Hz

 Voltage 2 (V)
 380-415 V
 Power supply cable
 150 cm

Voltage 2 (V) 380-415 V Power supply cable 150 cm
Type of electric cable Single phase

323 964 770 745



# **Compatible Accessories**



### SCRP

Induction and ceramic hobs and teppanyaki scraper



### 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.



ECO-logic: option allows you to restrict the power limit of the appliance real energy saving.



Keep warm function: Keep warm function keeps the cooked food heated. In this mode the heating zone operates at a minimum capacity for 120 minutes and then turns off automatically.



Overheat protection: The safety system that automatically turns off the hob in case of overheating of the control unit.



Glass ceramic: The base of the hob is made glass ceramic. Heating is performed by the heating elements Hi-Light.



Overfill protection: The special overfill protection shuts down the stove in the presence of overflow of liquids.



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.



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.



Touch control



#### **Benefit**

#### Ceramic hobs

Shorter cooking times and constant temperature control thanks to the ceramic cooktop, ensuring high performance

#### Glass

Brightness and elegance in the kitchen: the acid-etched glass gives the surface a refined, modern look that enhances the space.

#### Ceramic

Stability and design even up to 700°C: the cooktop material resists high temperatures without deforming, maintaining aesthetics and functionality even with intensive use.

Immediate access to functions via touch display, for simple and intuitive control

#### Control knob position frontal

Instant and intuitive control thanks to front controls, easily accessible for practical use.

#### **Keep Warm function**

With the Keep Warm function, your food stays perfectly heated, ready to serve whenever you are

Energy consumption optimizsation with Eco-Logic Advance, allowing absorption limitation from 2.4 kW in 0.1 kW steps, reducing waste and lowering your electricity usage

Nine power levels and Boost function for optimal cooking performance