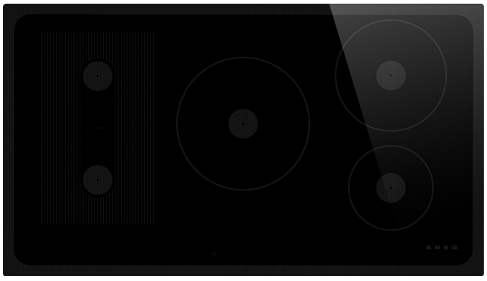
SI1M24954D

Product familie	Kookplaat
Type	Standaard opbouw of vlakbouw
Afmeting	90 cm
Voeding	Elektrisch
Type	Inductie
EAN-code	8017709361853



Design

Design	Musa
Kleur	Zwart
Afwerking	Glas
Materiaal	Glas
Type glas	Keramisch
Glazen rand	Rechte rand
Bediening	Compact Slider Plus
Slider bediening	Ja
Kleur LED	Rood
Positie bediening	Vooraan
Logo	Geëtst
Kleur serigrafie	Grijs

Program / Functions

Aantal inductiekookzones	5
Opties tijdprogrammering	Automatische uitschakeling
Aantal kookzones met booster	5
Aantal Multizones	1
Hoofdtoets aan/uit	Ja
Vermogenniveaus	9
Auto-Vent 2.0	Ja
Totaal aantal kookzones	5

Opties

Multizone	Ja
Flexible Zone Type	MultiZone
Worktop Cut-Out	482-486x839-844 mm
Auto Multizone	Ja
Warmhoudfunctie	Ja
Grill functie	Ja
Automatische uitschakeling	5
Pauze optie	Ja
Timer	1
Geluidssignaal einde kooktijd	Ja
Resttijd indicator	Ja
ECO-Logic optie	Si Advance
Beperkt vermogensverbruik	2400 a 7400 - step 100 W
Showroom demo optie	Ja
Kinderbeveiliging	Ja
Optie Toetsblokkering t.b.v. reininging	Ja
Quick start	Ja
Snelle selectie niveaus	Ja

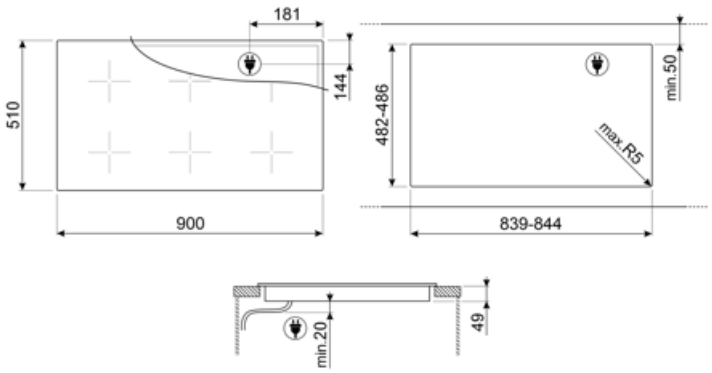
Technische specificaties

Linksvoor - Inductie - Multizone - 2.10 kW - Booster 2.50 kW - Double booster 3.00 kW - 22.0x18.0 cm
Linksachter - Inductie - Multizone - 2.10 kW - Booster 2.50 kW - Double booster 3.00 kW - 22.0x18.0 cm
Midden - Inductie - enkel - 2.30 kW - Booster 3.00 kW - Double booster 3.00 kW - - Ø 25.0 cm
Rechtsachter - Inductie - enkel - 2.30 kW - Booster 3.00 kW - Double booster 3.00 kW - - Ø 21.0 cm
Rechtsvoor - Inductie - enkel - 1.40 kW - Booster 2.10 kW - Double booster 2.10 kW - - Ø 15.0 cm
Multizone left - Booster 3.70 kW - 38.5x23.0 cm

Automatische aanpassing panafmeting	Ja
Automatische panherkenning	Ja, min. 9 cm
Permanente automatische pot herkenning met indicatie op de bediening	Ja
Automatisch uitschakelen i.g.v. oververhitting	Ja
Automatisch uitschakelen i.g.v. overkoken	Ja
Restwarmte indicator	Ja
Eco-Heat	Ja
Beveiliging tegen accidentele inschakeling	Ja

Elektrische aansluiting

Nominale aansluitwaarde	7400 W
Stroom	33 A
Spanning (V)	220-240 V
Spanning 2 (V)	380-415 V
Type stroomkabel	Eenfasig
Type stroomkabel	Tweefasig
Frequentie	50/60 Hz
Lengte voedingskabel	120 cm
Aansluiting	5 polig
Stekker	Nee


181
144
510
900
482-486
min.50
max.R5
839-844
min.20
49

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

Schraper voor inductie- en vitrokeramische kookplaten

Symbols glossary

Permanent auto pot detection

Power booster: option allows the zone to work at full power when very intense cooking is necessary.

Compact Slider back-lighted ghost effect

Additional maximum power level for a better energy consumption

Grill functie

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

Multizone: maakt het mogelijk meerdere pannen tegelijk te gebruiken, groot of klein, voor meer plaatsingsvrijheid en meer flexibiliteit

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 Start function: the chosen temperature is reached faster. The heating element works at maximum power until the right temperature is reached.

Time elapsed: shows how long the cooking zone has been in use.

Min diameter pot detection of 9 cm.

Connection between hob and hood

Sommige modellen zijn voorzien van een functie om het programma/de cyclus te blokkeren zodat het niet per ongeluk kan aangepast worden.

The slider control panel allows you to adjust the power simply by passing your finger across the touch device.

Eco-Heat: this function warns when the zone is still hot after being switched off. As well as ensuring maximum safety by preventing burns, this also allows you to make use of residual heat to continue cooking or keep foods hot.

This function allows you to keep cooked food warm without burner it

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.

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

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.

Timer: All ceramic hobs have a timer which automatically ends cooking after a preset time.

Possibility to set the maximum power absorbion of the hob.