

SIM1644D LINEA 60CM INDUCTION COOKTOP AV 2.0



TOUCH CONTROLS

For precise cooking control, each zone is operated by an ergonomic slide control where you can choose to touch directly or finger swipe up and down the 1 to 9 power levels with no 'tapping' required.

MULTIZONE COOKING

MultiZone allow users to join two cooking zones and operate them by a single control. Every part of the zone to the edge is usable, without any cold spots. They make cooking with larger pots and pans effortless.

ECO LOGIC

Save energy without compromising cooking results with the Eco Logic Advance limitation system, enabling a minimum power draw of 2.4kW.

AUTO VENT 2.0

Through Bluetooth technology, when using your cooktop the rangehood automatically adjusts based on the power level selected on the cooktop. You will always have the Optimal extraction level, leaving your kitchen without condensation and odours.

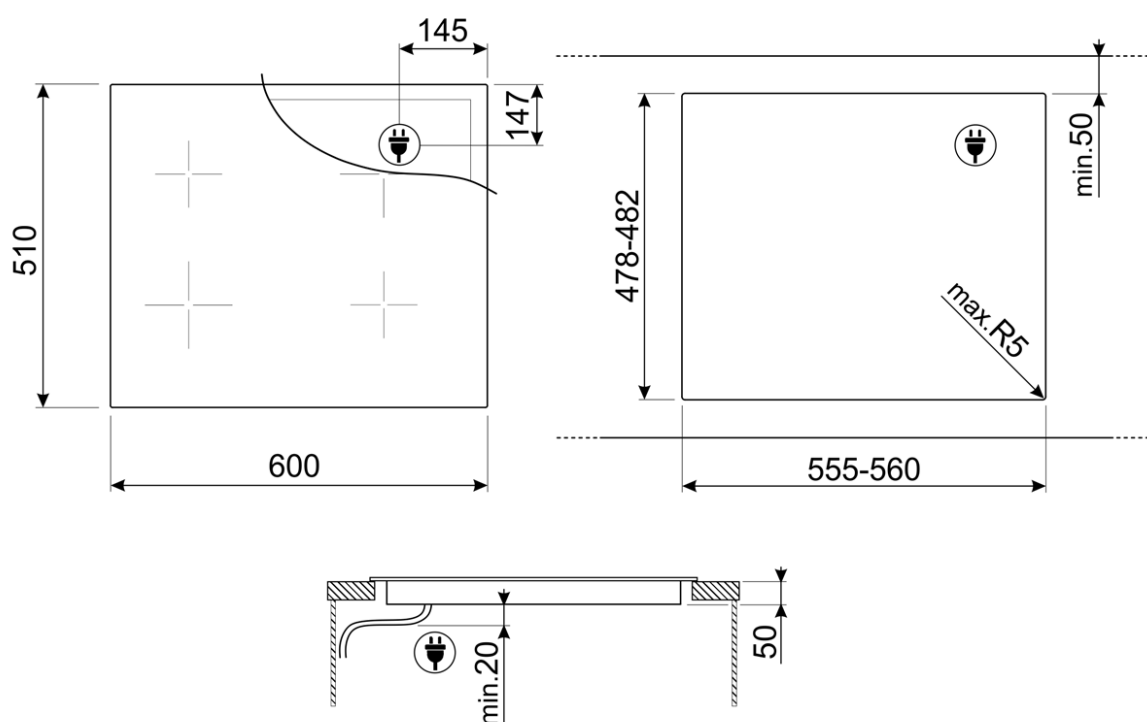
EAN 8017709309671

Dimensions	600mmw x 53mmH x 510mmD
Finish	Black ceramic
Installation	Topmount or Flush
Cutout	555 - 560mmW x 478 - 482mmD
Capacity	4 zones Front left: 240 x 180 mm, 2100W - boost 2500W - double boost 3000W Rear left: 240 x 180 mm, 2100W - boost 2500W - double boost 3000W Rear right: 240 x 180 mm, 2100W - boost 2500W - double boost 3000W Front right: 240 x 180 mm, 2100W - boost 2500W - double boost 3000W Multizone left: 385 x 230 mm, boost 3700W Multizone right right: 385 x 230 mm, boost 3700W
Functions	Rapid heating Grill function Keep warm function Pause function
Timer	End of cooking acoustic alarm Residual time indicator Minute minder
Ignition	Automatic electronic
Controls	Slider control
Safety	Pan detection Automatic cut-off Residual heat indicator Control lock Child safety
Power	220 - 240V 50/60Hz 33Amp Connection
Pan size	Automatic pan size recognition
Warranty	Five years parts and labour



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PLEASE NOTE: drawings are not to scale. They are to assist only.
WARNING: technical specifications and product sizes can be varied by the manufacturer without notice.
Cutouts for appliances should only be by physical product measurements. The above information is indicative only.