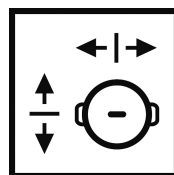


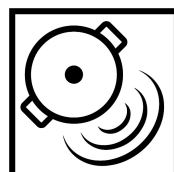
HOB682D1

Hob, Aesthetics: Universale, Induction with integrated hood, 80 cm, Black, Built-in type: Ultra-low profile or Fully Flushed



MULTIZONE

The Multizone function guarantees infinite possibilities and maximum flexibility of use



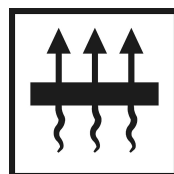
AUTOPOT DETECTION

The hob detects the presence of the pots automatically and permanently, starting from a diameter of 9 cm



AUTO VENT

The connected hood will automatically activate based on the power settings detected by the hob



FILTER KIT

As an accessory, the top is equipped with a filter kit, ceramic filter and removable 6 cm stainless steel grid



TYPE

Product Family: Hob • Dimensions: 80 cm • Type: Induction with integrated hood • Extraction: Extraction • Built-in type: Ultra-low profile or Fully Flushed • Power supply: Electric • Electronic control: Yes • EAN code: 8017709298685

AESTHETICS

Colour: Black • Finishing: Glass • Aesthetics: Universale • Material: Glass • Glass type: Ceramic • Type of control setting: Digi Touch • Control knob position: Front • Slider: Yes • Glass edge: Straight edge • Pan stands: Cast iron • Serigraphy colour: Grey

PROGRAMME / FUNCTIONS

Total no. of cook zones: 2 • No. of induction cook zones: 4 • Time-setting options: Spegnimento automatico • No. of cooking zones with booster: 4 • No. of Flexible zones: 2 • Main on/off switch: Yes • Power levels: 9 • Auto-Vent: Yes

OPTIONS

Worktop Cut-Out: 492-493x802-803 mm • Multizone Option: Yes • Flexible Zone Type: MultiZone • End cooking timer: 4 • Pause option: Yes • Minute minder: 1 • End of cooking alarm: Yes • Residual time indicator: Yes • Control Lock / Child Safety: Yes • Keep warm automatic function: Yes • Quick start: Yes • Simmering Function: Yes • Melting/Low temperature cooking function: Yes • Rapid level selection: Yes

COOKING ZONES

1st zone position: Left • 2nd zone position: Right • 1st zone type: Induction - Multizone • 2nd zone type: Induction - Multizone • 1st zone dimensions: 23.0x21.0 cm • 2nd zone dimensions: 23.0x21.0 cm • 3rd zone dimensions: 23.0x21.0 cm • 4th zone dimensions: 23.0x21.0 cm • Left Multizone dimension: 46.0x21.0 cm • Right Multizone dimension: 46.0x21.0 cm • 1st zone power: 2.10 kW • 2nd zone power: 2.10 kW • 3rd zone power: 2.10 kW • 4th zone power: 2.10 kW • 1st zone booster power: 3.70 kW • 2nd zone booster power: 3.70 kW • 3rd zone booster power: 3.70 kW • 4th zone booster power: 3.70 kW • Booster power left Multizone: 3.70 kW • Booster power right Multizone: 3.70 kW

TECHNICAL FEATURES

Automatic setting according to pan dimension: Yes • Permanent Automatic Pot Detection with indication of the relative control: Yes • pan detection: Yes • Automatic switch off when overflow: Yes • Residual heat indicator: Yes • Protection against accidental start up: Yes

PERFORMANCE / ENERGY LABEL

Annual Efficiency Consumption (AECood): 25 kWh/a • 2nd zone energy consumption: 194.0 Wh/Kg

ELECTRICAL CONNECTION

Electrical connection rating (W): 7545 W • Voltage (V): 220-240 V • Voltage 2 (V): 380-415 V • Frequency (Hz): 50/60 Hz • Type of electric cable: Universal • Power supply cable length: 120 cm

CONTROLS (HOOD)

Hood control setting: Touch Capacitive • Led color: Bianco • Display: Yes

PROGRAMS / FUNCTIONS (HOOD)

No. of speeds: 8 • Intensive speed: 2 • Other functions: AUTOVENT • Auto-Vent: Yes

TECHNICAL FEATURES (HOOD)

Free outlet maximum capacity: 750 m³/h • Motor power: 220 W • No. of filters: 1 • Anti-grease filters: Alluminio • Filter replacement indicator: Yes

SPEED 1

Extraction rate IEC 61591: 245 m³/h • Noise level IEC 60704-2-13: 51 dB(A) • Power: 35 W

SPEED 2

Extraction rate IEC 61591: 285 m³/h • Noise level IEC 60704-2-13: 55 dB(A) • Power: 45 W

SPEED 3

Extraction rate IEC 61591: 350 m³/h • Noise level IEC 60704-2-13: 57 dB(A) • Power: 60 W

SPEED 4

Extraction rate IEC 61591: 380 m³/h • Noise level IEC 60704-2-13: 59 dB(A) • Power: 75 W

SPEED 5

Extraction rate IEC 61591: 410 m³/h • Noise level IEC 60704-2-13: 62 dB(A) • Pressure: 535 Pa • Power: 85 W

SPEED 6

Extraction rate IEC 61591: 445 m³/h • Noise level IEC 60704-2-13: 63 dB(A) • Pressure: 540 Pa • Power: 105 W

SPEED 7

Extraction rate IEC 61591: 475 m³/h • Noise level IEC 60704-2-13: 64 dB(A) • Pressure: 545 Pa • Power: 115 W

SPEED 8

Extraction rate IEC 61591: 505 m³/h • Noise level IEC 60704-2-13: 65 dB(A) • Pressure: 550 Pa • Power: 125 W

INTENSIVE SPEED

Extraction rate (IEC 61591): 550 m³/h • Noise level IEC 60704-2-13: 66 dB(A) • Power: 140 W

INTENSIVE SPEED 2

Extraction rate IEC 61591: 700 m³/h • Noise level IEC 60704-2-13: 72 dB(A) • Pressure: 560 Pa • Power: 220 W

PERFORMANCE / ENERGY LABEL (HOOD)

Energy efficiency class (EEC): A+++ • Fluid Dynamic Efficiency class (FDEC): A • Grease Filtering Efficiency Class (GFEC): B • Lighting Efficiency Class (LEC): NA • Fluid Dynamic Efficiency (FDE): 40.30 • Lighting Efficiency (LE): 0.0 lux/W • Grease Filtering Efficiency (GFE): 85.1 % • Air flow at minimum speed (Qmin): 245 m³/h • Air flow at maximum speed (Qmax): 505 m³/h • Air flow at boost speed (Qboost): 700 m³/h • Airborne acoustical A-weighted sound Power Emission at minimum speed (SPEmin): 51 dB(A) • Airborne acoustical A-weighted sound Power Emission at maximum speed (SPEmax): 65 dB(A) • Airborne acoustical A-weighted sound power emission at boost speed (SPEboost): 72 dB(A) • Power Consumption in Off mode (Po): 0.49 W • Time increase factor (F): 0.5 • Energy Efficiency Index: 27.5 • Measured air flow rate at best efficiency point (Qbep): 359 m³/h • Measured air pressure at best efficiency point (Pbep): 549 Pa • Measured electric power input at best efficiency point (Wbep): 136 W • Sound power level at highest setting (Lwa): 65 dB(A)

ELECTRICAL CONNECTIONS (HOOD)

Frequenza cappa: 50-60 Hz

LOGISTIC INFORMATION

Dimensions of the product (mm): 210x830x520 • Depth: 520 mm • Width: 830 mm • Product Height: 210 mm • Net weight (kg): 19.000 kg

OPTIONAL

KITF6HOBD: Recirculating kit, HobsFLTHOBD: Ceramic Filter, HobsKITEHOBD4: Recirculating kit, Hobs, HoodsKITEHOBD: Exhaust kit, HobsTPK: Teppanyaki grill, HobsGRIDDLE: Grill, Cookers, Hobs

