

HOBD682D

Hob, Universale, Induction with integrated hood, 80 cm, Ultra-low profile or Fully Flushed



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: 8017709279783

AESTHETICS

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

PROGRAMS / FUNCTIONS

Total no. of cook zones: 4 • 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

Standard 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: Front-left • 2nd zone position: Rear-left • 3rd zone position: Rear-right • 4th zone position: Front-right • 1st zone type: Induction - Multizone • 2nd zone type: Induction - Multizone • 3rd zone type: Induction - Multizone • 4th 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 • 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 (AEEhood): 32 kWh/a • 2nd zone energy consumption: 170 Wh/Kg • Energy consumption zone 3: 170 Wh/Kg • Energy consumption zone 4: 170 Wh/Kg

ELECTRICAL CONNECTION

Electrical connection rating (W): 7545 W • Voltage (V): 220-240 V • Frequency (Hz): 50/60 Hz • Type of electric cable: Single and Double phase • 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 • Hood time setting: Delay • Auto-Vent: Yes

TECHNICAL FEATURES (HOOD)

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

SPEED 1

Extraction rate IEC 61591: 145 m³/h • Noise level IEC 60704-2-13: 42 dB(A) • Power: 13 W

SPEED 2

Extraction rate IEC 61591: 155 m³/h • Noise level IEC 60704-2-13: 46 dB(A) • Power: 15 W

SPEED 3

Extraction rate IEC 61591: 200 m³/h • Noise level IEC 60704-2-13: 49 dB(A) • Power: 20 W

SPEED 4

Extraction rate IEC 61591: 270 m³/h • Noise level IEC 60704-2-13: 55 dB(A) • Power: 25 W

SPEED 5

Extraction rate IEC 61591: 300 m³/h • Noise level IEC 60704-2-13: 58 dB(A) • Pressure: 140 Pa • Power: 30 W

SPEED 6

Extraction rate IEC 61591: 340 m³/h • Noise level IEC 60704-2-13: 59 dB(A) • Pressure: 180 Pa • Power: 35 W

SPEED 7

Extraction rate IEC 61591: 420 m³/h • Noise level IEC 60704-2-13: 64 dB(A) • Pressure: 270 Pa • Power: 45 W

SPEED 8

Extraction rate IEC 61591: 500 m³/h • Noise level IEC 60704-2-13: 66 dB(A) • Pressure: 380 Pa • Power: 65 W

INTENSIVE SPEED

Extraction rate (IEC 61591): 620 m³/h • Noise level IEC 60704-2-13: 74 dB(A) • Power: 110 W

INTENSIVE SPEED 2

Extraction rate IEC 61591: 710 m³/h • Noise level IEC 60704-2-13: 78 dB(A) • Pressure: 820 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): 37.60 • Lighting Efficiency (LE): 0.0 lux/W • Grease Filtering Efficiency (GFE): 85.1 % • Air flow at minimum speed (Qmin): 145 m³/h • Air flow at maximum speed (Qmax): 500 m³/h • Air flow at boost speed (Qboost): 710 m³/h • Airborne acoustical A-weighted sound Power Emission at minimum speed (SPEmin): 42 dB (A) • Airborne acoustical A-weighted sound Power Emission at maximum speed (SPEmax): 66 dB(A) • Airborne acoustical A-weighted sound power emission at boost speed (SPEboost): 78 dB(A) • Power Consumption in Off mode (Po): 0.49 W • Time increase factor (F): 0.6 • Energy Efficiency Index: 33.3 • Measured air flow rate at best efficiency point (Qbep): 414 m³/h • Measured air pressure at best efficiency point (Pbep): 471 Pa • Measured electric power input at best efficiency point (Wbep): 144 W • Sound power level at highest setting (Lwa): 66 dB(A)

ELECTRICAL CONNECTIONS (HOOD)

Frequenza cappa: 50-60 Hz

LOGISTIC INFORMATION

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



