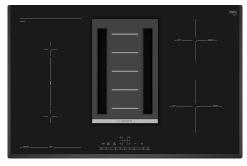


Series 6, Induction hob with integrated ventilation system, 80 cm, surface mount without frame PVS851F21E











HEZ381401 Exhaust kit
HEZ381501 Recirculating kit
HEZ381700 Recirculation filter
HEZ390090 Wok Set consisting of 3 Items
HEZ390210 System pan diameter 15 cm
HEZ390220 System pan diameter 19 cm
HEZ390230 System pan diameter 21cm
HEZ9SE030 Set of 2 pots and 1 pan

The induction hob with integrated ventilation module: combines induction with ventilation technology for perfect results.

- **DirectSelect**: Direct, simple selection of the desired cooking zone, power and additional functions.
- CombiZone: More flexibility by combining two cooking zones, for roasters and the like.
- AutoOn function: automatically draws steam away when your hob heats up.
- PerfectFry: no more worrying about scorching.
- **PowerBoost**: up to 50% more power for faster heating on your induction hob.

Product name/family:	Built-in Electric 4
Width of the appliance:	802 mm
Dimensions:	
Dimensions of the packed product (HxWxD):	
Net weight:	
Gross weight:	
Residual heat indicator:	ŭ
Location of control panel:	
Basic surface material:	
Color of surface:	•
Length electrical supply cord:	
Sealed Burners:	
heating with booster:	
Power of 2nd heating element (kW):	
Power of 5th heating element (kW):	
Number of speed settings:	
Max. air extraction:	
Boost position output recirculating:	•
Max. air recirculation:	
Boost position air extraction:	.'
Noise level:	,
Odour filter:	` ' '
Operating Mode:	
Grease filter type:	
Clean filter reminders:	
Voltage:	
Frequency:	





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The induction hob with integrated ventilation module: combines induction with ventilation technology for perfect results.

Design

- 802 mm
- Three sided bevelled frameless finish

Control

- DirectSelect
- PerfectFry sensor with 4 temperature settings

Special features

- 4 induction cooking zones
- Combi zone
- Variable 17-stage power settings for each zone
- MoveMode: MoveMode (2 levels)
- Digital display, red
- ReStart function
- QuickStart function
- Timer for all zones
- Timer shows how long the cooktop is in use

Quickness

- PowerBoost function for all zones

Power and size

- Cooking zones:
- 1439 mm x210 mm, 3.6 KW Induction or 2 x 210 mm, 2.2 KW (max. power 3.7 KW) Induction;
- 1 x Ø 145 mm, 1.4 KW (max. power 2.2 KW) Induction;
- 1 x Ø 180 mm, 1.8 KW (max. power 3.1 KW) Induction
- Connected load: 6.9 KW
- Voltage: 220 240 V

Safety Features

- Individual energy consumption display
- 2 stage residual heat indicator for each zone
- Automatic pan recognition sensor
- Safety cut-out switch-off Control panel lock Freeze function
- Main on/off switch

Technical information

- Min. worktop thickness: 20 mm (Installation in thinner worktops is also possible with the spare part: 626792)
- Cable included
- Length wire connection: 110 cm
- Measurement: (H/W/D) 198 x 802 x 522 mm
- Energy Efficiency Class: A (at a range of energy efficiency classes from A+++ to D)
- Average Energy Consumption: 53.5 kWh/year
- Blower Efficiency Class: A

- Grease Filtering Efficiency Class: B
- Noise min./max. Normal Level: 39/69 dB
- Induction cooktop with integrated downdraft extractor
- Suitable for ducted or re-circulated extraction (Accessory is respectively needed)
- For ducted extraction extraction kit (accessory HEZ381401) needed
- For recirculated extraction cleanAir recirculating kit (accessory HEZ381501) needed
- Fully-automatic extraction functionality with Automatic Air Sensor
- Fully-automatic fan speed level control or optionally manual control by user
- 9 speeds plus 1 intensive
- Automatic 30 minutes after running
- Extraction rate:
- - min. normal setting169 m3/h
- -- max. normal setting551 m3/h
- - Boost/Intensive setting689 m3/h
- Noise level in ducted extraction :
- - min. normal setting42 dB(A) re 1 pW (31dB(A) re 20 μ Pa sound pressure)
- - max. normal setting 70 dB(A) re 1 pW (58dB(A) re 20 μ Pa sound pressure)
- - Boost/Intensive setting75 dB(A) re 1 pW (64 dB(A) re 20 μ Pa sound pressure)
- Performance in re-circulated extraction:
- -- min. normal setting139 m3/h
- -- max. normal setting557 m3/h
- - Boost-/Intensive setting620 m3/h - Noise level in re-circulated extraction:
- min. normal setting42 dB(A) re 1 pW (31dB(A) re 20 μPa sound
- -- min. normal setting42 dB(A) re 1 pW (31dB(A) re 20 μPa sound pressure)
- - max. normal setting 73 dB(A) re 1 pW (62dB(A) re 20 μPa sound pressure)
- - Boost-/Intensive setting75 dB(A) re 1 pW (62 dB(A) re 20 μ Pa sound pressure)
- Grease filter efficiency: 90 %
- Odour reduction rate: 85 %
- Large-scale stainless-steel grease filters with 12 layers for high grease filtration efficiency
- Removable and detachable grease filter and liquid collector unit, dishwasher safe
- - integrated stainless steel grease filters, dishwasher safe condensate and liquid collector unit; ca. 200ml capacity; dishwasher safe
- Liquid spillover safety tank, ca. 2000ml capacity, Twist-off lock, dishwasher safe
- Saturation indicator for cleanAir odour filter

Installation Advice

- Base cupboard width: min. 80 cm.
- Worktop depth: min. 60 cm (with shortened drawers), max. drawer's depth can be used starting with a worktop depth of 70 cm.
- Immersion depth: 19.8 cm
- Modules for ducted extraction or re-circulated extraction must be ordered separately as special accessory.



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