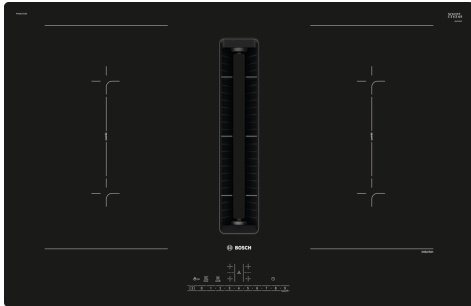


Series 6, Induction hob with integrated ventilation system, 80 cm, surface mount without frame PVQ811F15E



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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.
- **PowerBoost:** Up to 50% more power for faster heating.
- **If you turn off the cooktop it saves the last selected setting for a short time. If the cooktop is switched off within a short time again the former settings are still available.**
- **Timer with switch-off function:** Turns off the assigned cooking zone after the set time.
- **ChildLock:** locks the control panel to prevent accidental changes in settings.

1 x Slider for unducted recirculation, 1 x Clean Air Plus odor filter

HEZ32WA00 Wireless food thermometer, HEZ9ES100 Espresso maker 4 cups, HEZ9FE280 Iron pan Ø 18 / 28 cm, HEZ9SE030 Set of 2 pots and 1 pan, HEZ9SE040 4 pieces Set, HEZ9SE060 6 pieces Set, HEZ9VDKE1 Exhaust kit, HEZ9VDKRO Recirculation kit 2 L-bow (70cm), HEZ9VDKR1 Recirculation kit S and L-bow (60cm), HEZ9VDKR2 Recirculation kit 1x L-bow, HEZ9VDSB1 90° flat duct bend horizontal, HEZ9VDSB2 90° flat duct L vertical, HEZ9VDSB3 90° flat duct M vertical, HEZ9VDSB4 90° flat duct S vertical, HEZ9VDSI0 Adapter round-flat, HEZ9VDSI1 90° Adapter round-flat, HEZ9VDSM1 Straight tube 500mm, HEZ9VDSM2 Straight tube 1000mm, HEZ9VDSS1 Connector sleeve (female), HEZ9VDSS2 Flex sleeve (female), HEZ9VEDU0 Acoustics Filter, HEZ9VRCR0 cleanAir recirculation replenishment fil, HEZ9VRCR1 Clean Air Plus odor filter (replacement), HEZ9VRPD1 Plinth Diffusor

Product name/family: Cooking zone ceramic
 Built-in / Free-standing: Built-in
 Energy input: Electric
 Min. required niche size for installation (HxWxD): 223 x 750-750 x 490-490 mm
 Width of the appliance: 802 mm
 Dimensions: 223 x 802 x 522 mm
 Dimensions of the packed product (HxWxD): 430 x 940 x 660 mm
 Net weight: 24.9 kg
 Gross weight: 31.3 kg
 Residual heat indicator: yes
 Location of control panel: Front panel
 Basic surface material: Ceramic
 Color of surface: Black
 Length electrical supply cord: 110.0 cm
 Sealed Burners: No
 Power Boost: All cooking zones
 Power of 2nd heating element (kW): 3.6 kW
 Number of speed settings: 9-stage + 2 intensive
 Max. air extraction: 500 m³/h
 Boost position output recirculating: 595.0 m³/h
 Max. air recirculation: 487 m³/h
 Boost position air extraction: 622 m³/h
 Noise level: 69 dB(A) re 1 pW
 Odour filter: No
 Operating Mode: Exhaust / Recirculation (Accessory available separately)
 Voltage: 220-240/380-415 V
 Frequency: 50; 60 Hz
 Included accessories: 1 x Slider for unducted recirculation, 1 x Clean Air Plus odor filter



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Integrated ventilation downdraft system

- Induction cooktop with fully integrated high-performance downdraft extractor.
- Suitable for ducted or recirculated extraction configuration (incl. differentiated software modes). Respective mandatory installation accessories required:
- Aesthetically integrated fully flush air intake design with floating, heat resistant glass ceramics element for free movement and placement of cookware.
- Ventilation system with 9 electronically controlled fan power levels and 2 Boost-/Intensive fan power levels (with automatic revert) via DirectSelect user interface:
 - - Automatic switch-on of ventilation system when a cooking zone is used.
 - - Automatic delayed shut-off after cooking to erase residual odors after cooking (in specific ultra low-noise fan level, 12min in ducted extraction, 30min in recirculated extraction, can be shut-off manually).
 - - Fully manual control possible via DirectSelect.
- High-performance, low-noise blower with energy-efficient BLDC-technology. High extraction rates at very low noises with pleasant noise frequencies through psycho-acoustically and aerodynamically optimized interior with enclosed, non-visible blower. Highly pressuredrop resistant even with longer and more complex ductings.
- Easy-to-detach and easy-to-clean grease filter and liquid collector unit:
 - - Convenient one-hand removal of unit via floating glass ceramics handle.
 - - Integrated, large-scale, high performance stainless-steel grease filters with 12 filtration layers and one black top layer for enhanced aesthetical integration. Grease filtration efficiency of 94 %.
 - - All parts of the unit are easy-to-clean, fully dishwasher safe and heat resistant.
 - - (Upper) Liquid collector unit with 200ml of capacity for standard accidental spillages or cooking condensate.
 - - Powerful drainage system for spillages that exceed 200ml of liquids.
 - - Liquid safety collector with additional capacity of 700ml for more severe accidental situations. Dishwasher safe. Easily accessible and detachable from below.
 - - Overall capturing capacity of 900ml (200ml + 700ml).
 - - Watertight blower system.
- Ventilation system performance:
 - - Extraction performance in ducted extraction (according to EN 61591): min. normal setting 154 m³/h , max. normal setting 500 m³/h , max. Boost-/Intensive setting 622 m³/h .
 - - Extraction performance in recirculated extraction (according to EN 61591): min. normal setting 117 m³/h , max. normal setting 487 m³/h , max. Boost-/Intensive setting 595 m³/h.
 - - Noise level in ducted extraction (Sound power level according to EN 60704-3): min. normal setting 42 dB re 1 pW, max. normal setting 69 dB re 1 pW, max. Boost-/Intensive setting 74 dB re 1 pW.
 - - Noise level in recirculated extraction (Sound power level

according to EN 60704-3.): min. normal setting 41 dB re 1 pW,
max. normal setting 68 dB re 1 pW, max. Boost-/Intensive setting
72 dB re 1 pW.

- Grease filter efficiency (according to EN 61591) 94 %.
- Consumption data and energy efficiency (according to Regulation

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