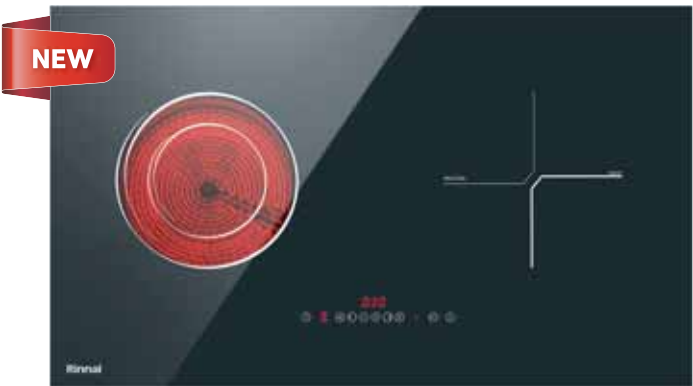




ELECTRIC HOB SERIES

Combi Vitroceramic & Induction Hob
RB-7152HEF-ZB

WM: RM 2,130 EM: RM 2,237



L 1.1kW / 2.2kW (ø230mm)
R 1.8kW / 2.2kW (ø210mm)
Total Power 2850W

Product Dimension W 760mm D 460mm H 58mm
Cut-out Dimension W 655-710mm D 355-430mm

- | | | | |
|---------------------------------------|--------------------------|---|---|
| Tempered Glass | 9 Power Levels | Touch Sensor | Pan Recognition Sensor (For Induction Zone) |
| Booster Function (For Induction Zone) | Timer (8 hours) | Residual Heat Indicator (For Vitroceramic Zone) | Safety Switch Off |
| Child Lock | Anti Overflow Protection | Stop / Go Function | |



Free Standing Frame
OP-FEH820530
WM: RM 500 EM: RM 525

Material Quartz Stone
Product Dimension W 820mm D 530mm H 70mm
Cut-out Dimension W 700mm D 410mm



Free Standing Frame
Why settle for a built-in hob when you can have flexibility and style with our free-standing electric hob frame. Designed to give you an alternative to the traditional built-in. (RB-7152HEF-ZB only)



Test Your Cookware for Induction Compatibility
Induction cooking offers speed, efficiency, and safety, but it only works with the right cookware. Unsure if your pots and pans will work? Just hold a magnet to the bottom - if it sticks, they're good to go.

Timer
Allows you to conveniently set cooking timer from 0-480 minutes for more controlled cooking.



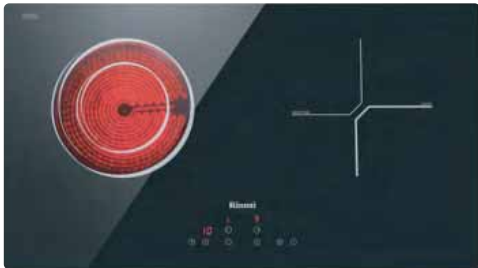
Child Lock
The control panel can be locked after programming to prevent a curious child from switching on the hob and also ensuring the hob does not accidentally get heated up during cleaning.



Combi Vitroceramic & Induction Hob

RB-7022HE-CB

WM: RM 3,455 EM: RM 3,628



L 1.1kW / 2.2kW (ø140 / 230mm)
R 1.8kW / 2.1kW (ø220mm)
Total Power 4300W

Product Dimension W 710mm D 410mm H 60mm
Cut-out Dimension W 680mm D 380mm

- | | | | |
|---------------------------------------|----------------|---|---|
| Schott Ceran Glass | 9 Power Levels | Touch Sensor | Pan Recognition Sensor (For Induction Zone) |
| Booster Function (For Induction Zone) | Timer (99 min) | Residual Heat Indicator (For Vitroceramic Zone) | Safety Switch Off |
| Child Lock | | | |

Induction Hob

RB-7013H-CB

WM: RM 3,938 EM: RM 4,135



L 1.8kW/2.1kW (ø210mm)
C 1.2kW/1.5kW (ø160mm)
R 1.8kW/2.1kW (ø210mm)
Total Power 4600W

Product Dimension W 710mm D 410mm H 58mm
Cut-out Dimension W 680mm D 380mm

- | | | | |
|--------------------|----------------|-------------------|------------------------|
| Schott Ceran Glass | 9 Power Levels | Touch Sensor | Pan Recognition Sensor |
| Booster Function | Timer (99 min) | Safety Switch Off | Child Lock |

Vitroceramic Hob

RB-7013E-CB

WM: RM 3,269 EM: RM 3,433



L 1.1kW/2.2kW (ø140/230mm)
C 1.2kW (ø165mm)
R 1.8kW (ø200mm)
Total Power 4100W

Product Dimension W 710mm D 410mm H 50mm
Cut-out Dimension W 680mm D 380mm

- | | | | |
|--------------------|----------------|--------------|-------------------------|
| Schott Ceran Glass | 9 Power Levels | Touch Sensor | Residual Heat Indicator |
| Safety Switch Off | Timer (99 min) | Child Lock | |



Power sharing feature optimizes energy usage and prevents overload. It distributes power among the cooking zones, allowing them to operate efficiently together. When only one zone is in use, it can utilize the maximum power (Level 9). However, when multiple zones are active, the power is alternated between them to maintain performance. The last command given to a cooking zone takes priority on the power setting.



Dual Circuit Zone

Select between smaller or larger cooking zone, depending on the size of your pots / pans, so you can save more energy.

(RB-7152HEF-ZB, RB-7022HE-CB, RB-7013E-CB, RB-6024E-CB only)



Cool To Touch

Induction hobs heat cookware directly while keeping the worktop surface cool to touch, enhancing safety. This minimizes burn risks and hot cooking environment, making it ideal for modern kitchens.



Booster Function
(Induction only)

Increases to max power temporarily to quickly heat up cooking zone and save cooking time.



Residual Heat Indicator

The indicator lights up when the surface is hot to warn against hot surface and prevent accidental burn.



Induction Hobs vs Gas Hobs

Induction cooking works by creating a magnetic field that generates heat directly through the base of the cookware. Induction hobs are safe as the heat is directly transferred to the food being cooked. Even if the controls are turned on unintentionally, the hob heats up only when it detects suitable cookware placed on the cooking zone. Induction hobs boil and cook faster than gas hobs because of the heat concentration and high heat efficiency with almost no heat loss.

