

IB 1822 BK



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 Cod. **08027132** EAN **8422248088176**

2 cooking areas:

 Right: 1 area **with Booster function** of $\varnothing 220$ mm of 1.5kW (max. 2kW)

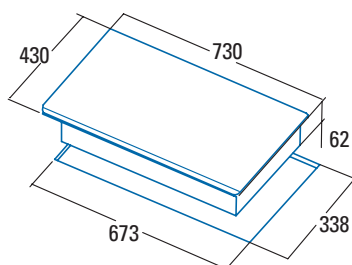
 Left: 1 area **with Booster function** of $\varnothing 220$ mm of 1.5kW (max. 2kW)

Independent Touch Control for each area

- 9 adjustable power levels + Booster
- Timer function for each area
- Automatic pan detection
- Safety lock
- Residual heat indicator
- Automatic safety switch-off

Frontal bevel

- 73 cm wide
- Total power 3.6kW



Code	08027132
EAN	8422248088176
Model	IB 1822 BK
Type	Induction
Product fiche	
Cooking zones	2
Right front zone: Diameter (mm)	
Right front zone: Power (kW)	-
Right front zone: Booster (kW)	-
Right front zone: Consumption (Wh/kg)	-
Right rear zone: Diameter (mm)	
Right rear zone: Power (kW)	1,5
Right rear zone: Booster (kW)	2
Right rear zone: Consumption (Wh/kg)	175,9
Central front zone: Diameter (mm)	
Central front zone: Power (kW)	-
Central front zone: Booster (kW)	
Central front zone: Consumption (Wh/kg)	-
Central rear zone: Diameter (mm)	
Central rear zone: Power (kW)	-
Central rear zone: Booster (kW)	-
Central rear zone: Consumption (Wh/kg)	
Front left zone: Diameter (mm)	-
Front left zone: Power (kW)	-
Front left zone: Booster (kW)	-
Front left zone: Consumption (Wh/kg)	-
Left rear zone: Diameter (mm)	
Left rear zone: Power (kW)	1,5
Left rear zone: Booster (kW)	2
Left rear zone: Consumption (Wh/kg)	175,9
Energy consumption of the hob (Wh/kg)	175,9
Dimensions	
Product width (mm)	730
Product depth (mm)	430
Product height (mm)	62
Built-in height (mm)	673
Built-in depth (mm)	338
Ventilation slot (mm)	5
Fixing system	Quick-Fix System
Finishing	
Colour	Black
Aesthetic	Front bevel
Control	
Control type	Independent for each area
Power selection (+/-)	Individual per zone
Power levels	9 + Booster
Timer	Yes
Countdown alarm	No
Power management	No
Security	
Safety lock	Yes
Residual heat indicator	Yes
Automatic pan detection	Yes
Automatic safety switch-off	Yes
Protection against liquid spillage	Yes
Electrical connection	
Nominal voltage (V)	220-240
Mains frequency (Hz)	50-60
Max Product power (kW)	3,6