

INDUCTION HOBS

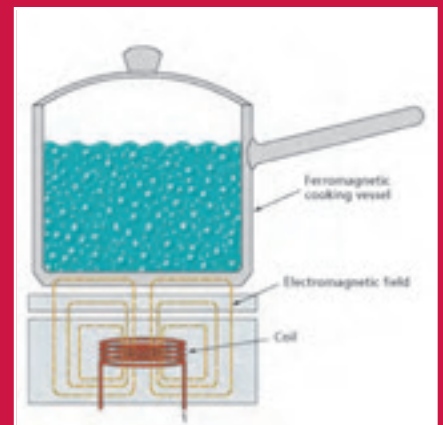
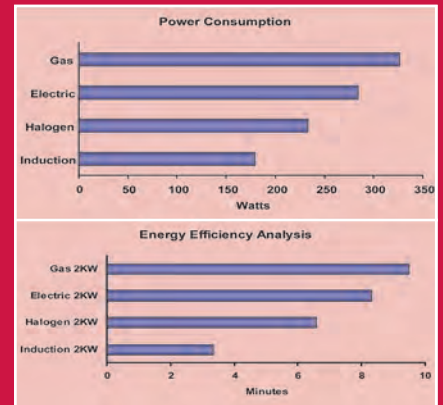


Valera's induction hob range includes Counter Top, Wok and Drop-In versions to meet any chef's requirements

Safe, Efficient and Fast

- Induction hobs use electromagnetic energy to heat the food directly and to offer today's chefs a wide range of benefits. They can also use virtually any cookware that has a ferrous content including 18/8 stainless steel.
- Instant control - from simmer to boil or vice versa in a matter of seconds!
- Energy efficient
 - Only uses electricity when the pan is on the hob
 - Is more efficient than gas, electric and halogen in time and energy consumption as shown in the table
- Safe - No flame or hot hob surface
- Hygienic and Easy to clean – Smooth wipe clean surface with no dirt /grease traps
- Pots and Pans stay cleaner – Longer working life of cookware
- Portable – counter top versions are easy to move
- Reduces Heat in the kitchen, better working environment
- Ideal for theatre style, front of house cookery and outdoor catering

Heating 1.5L of water from 25°C to 90°C



"The equipment is better, it costs less and it saves more on running costs"



Counter Top Induction Hobs



AT 25A



AT 25C



CT 35A



AT 50A



CT 70A

KEY FEATURES

- Safe, Efficient and Fast
- Ideal to use near guests for theatre style, outdoor or front of house cookery
- Precise control – change temperature instantly and accurately (both Rotary and touch pad control panels available)
- Easy to clean both the hobs and pans
- Lower in time, cost and energy usage compared to gas, electric and halogen

EXTRA SPEC DETAILS

- External Finish – Stainless Steel & Ceran Glass



Model	Dimensions (wxdxh) mm	Ceran Glass Dimensions mm	Electrical Consumption Watts	Power Supply	Control Panel	Settings	LED Display	Weight Kg	See Price List
AT25A	328 x 422 x 100	273 x 273 (4mm thick)	2500 (13 amp plug)	230v 1 phase	Rotary	9 power levels, 5 temperatures	Power & temperature	7	
AT25C	328 x 422 x 100	273 x 273 (4mm thick)	2500 (13 amp plug)	230v 1 phase	Touch Pad	9 power levels, 7 temperatures	Power & temperature	7	
CT35A	385 x 520 x 177	300 x 300 (6mm thick)	3500	230v 1 phase 20 amp supply	Rotary	19 power levels, 20 temperatures	Power & temperature & timer	13	
AT50A	385 x 520 x 197	300 x 300 (6mm thick)	5000	380/415v	Rotary 3 phase	19 power levels, 4 pre-set buttons	Power	15	
CT70A	400 x 735 x 195	350 x 550 (6mm thick)	2 x 3500 (7 kW)	230v 1 phase 32 amp supply	Rotary	19 power levels, 4 pre-set buttons per hob	Power & temperature	26	

KEY FEATURES

- Safe, Efficient and Fast
- Innovative design to suit requirements of chefs using Woks
- "At-table" cooking experience for customers with Wok style cooking
- Precise control – change temperature instantly and accurately
- Easy to clean both the hobs and woks
- Lower in time, cost and energy usage compared to gas, electric and halogen

EXTRA SPEC DETAILS

- External Finish – Stainless Steel and Ceran Glass
- LED display
- FREE high quality wok supplied

Wok Induction Hobs



CW25A



CW35A



ABW50A



Model	Dimensions (wxdxh) mm	Ceran Glass Dimensions (diameter) mm	Electrical Consumption Watts	Power Supply	Control Panel	Settings	Weight Kg	See Price List
CW25A	385 x 422 x 150	311 (6mm thick)	2500	230v 1 phase	Rotary	9 power levels,	8	
CW35A	385 x 520 x 223	311 (6mm thick)	3500	230v 20 amp supply	Rotary	19 power levels,	13	
ABW50A	400 x 400 x 212 (Cut out W375 x D375 mm)	311 (6mm thick)	5000	380/415v 3 phase (8 amps / ph)	Rotary	19 power levels, 4 pre-set buttons	15	

Drop-In Induction Hobs



KEY FEATURES

- Safe, Efficient and Fast
- Ideal to integrate into your work surface
- Easy to clean both the induction surface and pans with no flames
- Precise control – change temperature instantly and accurately
- Lower in time, cost and energy usage compared to gas, electric and halogen

EXTRA SPEC DETAILS

- External Finish – Stainless Steel & Ceran Glass



Model	Dimensions (wxdxh) mm	Ceran Glass Dimensions (diameter) mm	Electrical Consumption Watts	Power Supply	Control Panel	Settings	Weight Kg	See Price List
AB20A	360 x 380 x 178 (Cut-out w325 x d350 mm)	360 x 380 (4mm thick)	2000	230v 1 phase	Rotary	9 power levels	8	
CB35A	385 x 385 x 178 (Cut-out w355 x d355 mm)	300 x 300 (6mm thick)	3500	230v 1 phase 20 amp supply	Rotary	9 power levels	12	
AB50A	400 x 400 x 190 (Cut-out w385x d385 mm)	380 x 380 (6mm thick)	5000	380/415v 3 phase (8 amps / ph)	Rotary	19 power levels 4 pre-set buttons	15	
ABW50A	400 x 400 x 212 (Cut out w375 x d375 mm)	311 (6mm thick)	5000	380/415v 3 phase (8 amps / ph)	Rotary	19 power levels, 4 pre-set buttons	15	
CB70A	450 x 700 x 208 (Cut-out w430 x d680 mm)	350 x 550 (6mm thick)	2 x 3500 (7 kW)	230v 1 phase 30 amp supply	Rotary	19 power levels 4 pre-set buttons	20	