

60cm Induction Cooktop

COOKTOP

PRODUCT CODE: **ECT600IN**



FEATURES:

- + Induction cooktop
- + Easy clean Ceran glass
- + 4 cooking zones
- + Front sensor touch control operation
- + Over temperature safety device
- + Overflow protection
- + Auto shutdown protection
- + Timer function
- + 9 heating levels
- + Residual heat indicator
- + Child lock function
- + Square edge design

RESIDUAL HEAT INDICATOR

To ensure that you know which induction hotplate is in use, this cooktop is equipped with a heating level indicator. After cooking, there will be some residual heat remaining, the letter "H" will appear to warn you to keep away from it until it cools down.

OVERFLOW SAFETY DEVICE

To ensure safety whilst cooking, this induction cooktop is equipped with a safety system which stops the operation within 10 seconds when liquids or items are spilled or detected on the control panel.

TIMER FUNCTION

The timer function allows you to select the number of minutes you would like to cook for. An acoustic signal will be activated once the time has elapsed.

SPECIFICATIONS:

Electrical Requirements	30 amp dedicated circuit from cooktop to main switchboard
Voltage	220V-240V
Frequency	50Hz-60Hz
Total Rated Load:	6400W
Cooking Zones:	
- Front Left Zone	1400W
- Rear Left Zone	1800W
- Rear Right Zone	1400W
- Front Right Zone	1800W
Weight	10kg (Gross) 8.7kg (Net)
Product Dimensions	W590mm x D520mm



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Warranty

CLEANING AND MAINTENANCE

- Cleaning operations must only be carried out when the appliance is completely cool.
- Clean the appliance regularly, preferably after each use
- Abrasive cleaners or sharp objects will damage the appliance surface; you should clean it using water and a little washing up liquid

ABOUT INDUCTION COOKTOPS

- Induction electric cooktops are suited to consumers who are truly energy-conscious as well as providing rapid heating.
- Induction cooktops result in up to 40% greater energy efficiency than gas cooktops and up to 26% greater energy efficiency than ceran glass cooktops.

INSTALLATION DIAGRAM

