

## Code ECT600C4 – 60cm Ceran Touch Electric Cooktop



### RESIDUAL HEAT INDICATOR

To ensure that you know which electric hotplate is in use the ECT600C4 is equipped with a heating level indicator. After cooking, there will be some residual heat remained, the letter "H" will appear to warn you to keep away from it till it cools down.

### CHILD SAFETY LOCK

The child safety lock acts as protection to ensure that your desired temperature cannot be altered without unlocking the cooktop.

### FEATURES

- Smooth Ceran glass electric cooktop
- 4 heat elements
- Overflow safety device
- Front sensor touch control operation
- Residual heat indicator
- 9 power stage settings
- 99 minute timer
- Child lock
- Square edge design

### SENSOR TOUCH CONTROL

The ECT600C4 cooktop is equipped with a stylish touch sensor control panel, adding a touch of style and elegance to your kitchen.

### 4 HEATING ELEMENTS AT 9 POWER SETTINGS

This ceramic cook top is fitted with 4 elements to ensure they will provide different cooking zones and power settings to match with your cooking requirement.

### OVER-TEMPERATURE SAFETY DEVICE

To ensure safety whilst cooking, this electric cooktop is equipped with a safety system to monitor the temperature. When an excessive temperature is monitored, the cooktop will stop operation automatically.

### SMOOTH CERAN® GLASS COOKTOP

A high-grade ceran glass is used for this cooktop to ensure easy cleaning of the smooth ceran surface

### ELECTRICAL REQUIREMENTS

25 amp dedicated circuit from cooktop to main switchboard

**VOLTAGE:** 220V-240V

**FREQUENCY:** 50-60HZ

**TOTAL RATED LOAD:** 6.0KW

**Front Left zone:** 1800W

**Rear Left zone:** 1200W

**Rear Right zone:** 1800W

**Front Right zone:** 1200W

### WEIGHT:

10.7 kg (Gross) 9.0kg (Net)

### TIPS FOR BETTER USE

- Always use pans with a flat base to ensure even contact with the hotplate
- The correct size of pan should be used so that the whole of the element is covered
- Allow time to cool before attempting to clean

### PRODUCT DIMENSIONS

