Installation instructions

Please read and follow the ‘Safety and warnings’ and ‘installation instructions’ sections carefully before using your cooker!

Dimensions and clearances

- The cooker must be installed no less than 50 mm away from any side walls which exceed the height of the cooktop.
- The cabinetry surrounding the cooker must be made of heat-resistant material and must be able to withstand temperatures of 65 °C above room temperature.
- Do not install the cooker near flammable materials (e.g., curtains).
- If you stand the cooker on a pedestal, make sure you provide safety measures to keep it in place.

Installing the cooker above a plinth without fitting the adjustable feet

In that case, the cooker stands directly above the plinth; make sure you provide safety measures to keep it in place. Revise the installation dimensions accordingly considering that the feet have the following measures: min 149 mm - max 229 mm.
Locating the area for electrical connection

![Fig. 2 Area for electrical connection](image)

Fitting the adjustable feet

It is possible to install the cooker above a plinth without fitting the adjustable feet.

In that case the cooker will stand directly above the plint; make sure you provide safety measures to keep it in place.

Fit the adjustable feet before using the cooker.

1. Rest the rear of the cooker on a piece of the polystyrene packaging, exposing the base for fitting the feet.
2. Fit the four feet by screwing them tight into the support base as shown.

Levelling the cooker

Level the cooker by screwing the feet in or out, as shown in Fig.5.
Moving the cooker

To prevent damaging the adjustable feet or lower trim, ensure the cooker is always lifted by two people.

Do not lift the cooker by the door handles. DO NOT DRAG the cooker. Lift the feet clear of the floor.
Fig. 6 Correctly lifting the cooker.

Fig. 7 Incorrectly lifting the cooker.

Fig. 8 Incorrectly moving the cooker.
Fixing the backguard

Before installing the cooker, assemble the backguard “C”.

- The backguard “C” can be found packed at the rear of the cooker.

2. Remove the two spacers “A” and the screw “B” from the rear of the cooktop.
3. Assemble the backguard as shown and fix it by screwing the central screw “B” and the spacers “A”.

Fig. 9 Assembling the backguard

Fig. 10a Fitting the anti-tilt bracket
Fitting the anti-tilt bracket

To restrain the appliance and prevent it tipping accidentally, fit a bracket to its rear to fix it securely to the wall. For New Zealand and Australia only: make sure you also fit the supplied lock pin to the anti-tilt bracket. If installing the cooker above a plinth (without fitting the adjustable feet), revise the installation dimensions accordingly considering that the feet have the following measures: min 149mm - max 229 mm.

To fit the anti-tilt bracket:

1. After you have located where the cooker is to be positioned, mark on the wall the place where the two screws of the anti-tilt bracket have to be fitted. Please follow the indications given in Fig10a.

2. Drill two 8 mm diameter holes in the wall and insert the plastic plugs supplied.

Fig. 10b Opening the pivoting panel
Before drilling the holes, check that you will not damage any pipes or electrical wires.

3. Loosely attach the anti-tilt bracket with the two screws supplied.

4. Move the cooker to the wall and adjust the height of the anti-tilt bracket so that it can engage in the slot on the cooker’s back, as shown in Fig. 10a.

5. Tighten the screws attaching the anti-tilt bracket.

6. Push the cooker against the wall so that the anti-tilt bracket is fully inserted in the slot on the cooker’s back.

7. New Zealand and Australia only: access the bracket and fit the lock pin;
   - Open the pivoting panel (Fig. 10b).
   - Fit the lock pin through the bracket, as shown (Fig. 10c).
   - Close the pivoting panel.

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Fig. 10c New Zealand and Australia only: fitting the lock pin through the bracket
Connecting the power supply cable

This cooker must be connected to the electricity supply only by an authorised person.

To connect the power supply cable to the cooker, it is necessary to:

1. Unhook the terminal board cover by inserting a screwdriver into the two hooks ‘A’ (fig. 11).
2. Unscrew the screw ‘D’ and open completely the cable clamp ‘E’ (figs. 13).
3. Position the U bolts ‘F’ onto terminal board ‘G’ (figs. 13) according to the diagrams in fig. 12.
4. Connect the phase, neutral and earth wires to terminal board ‘G’ according to the diagrams in figs. 12 - 13.
5. Strain the feeder cable and block it with cable clamp ‘E’ (by screwing screw ‘D’).
6. Close the terminal block cover (check the two hooks ‘A’ are correctly hooked).

To connect the power supply cable DO NOT unscrew the screws fixing the cover plate behind the terminal block.

If the power supply cable is damaged, it must be replaced only by an authorised service agent in order to avoid a hazard.

Voltage and power consumption

220-240/380-415 V 3N~ 50/60 Hz 11080 W (diversity not applied)
Feeder cable section

- In Australia and New Zealand: this cooker must be connected to electrical supply using V105 insulated cable.
- In United Kingdom and Ireland: this cooker must be connected to electrical supply using H05RR-F or H05VV-F insulated cable.
- Diversity factor applied.
- A diversity factor may be applied to the total loading of the appliance only by a suitably qualified person.

Fig. 13 Connection diagrams
Wiring diagram

Wiring diagram key

F1  Oven function selector (switch)
TM  Oven thermostat
TMS Safety thermostat
TL  Thermal overload (n.o.)
S1  Oven temperature indicator light
S2  Oven ON indicator light
PR  Oven programmer
F2  Rotisserie selector (switch)
GIR Rotisserie motor
LF  Oven lamps
IH  Induction cooktop
S  Oven bottom heating element
C  Oven top heating element
G  Oven grill heating element
CIR Oven fan (circular) heating element
V  Oven fan motor
CF  Cooling fan motor
M  Terminal block
T  Earth connection