



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for WHIRLPOOL G2P 61F/01 SR/SS. You'll find the answers to all your questions on the WHIRLPOOL G2P 61F/01 SR/SS in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual WHIRLPOOL G2P 61F/01 SR/SS
User guide WHIRLPOOL G2P 61F/01 SR/SS
Operating instructions WHIRLPOOL G2P 61F/01 SR/SS
Instructions for use WHIRLPOOL G2P 61F/01 SR/SS
Instruction manual WHIRLPOOL G2P 61F/01 SR/SS



INSTALLING THE BUILT-IN / UNDER THE COUNTER COLUMN OVEN

Recommendations

- Important: Disconnect the oven from the mains before carrying out any installation work or servicing.
- Installation must be carried out by qualified technicians in accordance with the manufacturer's instructions and in compliance with local regulations.
- Unpack the oven and make sure that the appliance has not been damaged during transport and that the oven door closes properly. If you are not sure, contact the dealer or the nearest service centre.
- After removing the oven from its packaging, leave it on the polystyrene base to prevent it from being damaged.
- When installing the oven it is advisable to wear protective gloves.
- Do not tilt the oven by the door handle. Get hold of it using the side opening provided.

Preparing the housing unit

- Kitchen units in contact with the oven must be heat resistant (90 °C min).
- Cut the kitchen unit to fit before installing the appliance. Carefully remove any shavings or sawdust that could prevent the appliance from running properly.
- The dimensions of the oven and unit are shown in figures 1-2-3.
- To allow for proper ventilation, an opening should be left at the bottom of the kitchen unit. Pay attention to the dimensions in the diagram. When installation has been completed, the bottom of the oven must be inaccessible.
- Ovens that are not equipped with a cooling system cannot be installed in built-in units (fig. 5).
- When installing, make sure that the sides of the oven do not touch the adjacent kitchen unit (fig. 4b).
- When installing over a sink or the worktop, leave a minimum clearance of 5 mm between the upper edge of the oven and the lower edge of the worktop (fig. 6). In order for the appliance to operate properly, this clearance must never be obstructed.
- If the kitchen unit is not securely fixed to the wall, it must be anchored with standard brackets (3) (fig. 7) available on the market.

Electrical connection

Regulations require that the appliance be earthed.

- Connection to the mains must be carried out by a qualified electrician in accordance with the manufacturer's instructions and in compliance with local regulations.
- The installer is responsible for connecting appliances correctly to the mains and for observing the safety regulations.
- The oven power cable must be long enough to connect the built-in appliance to the mains.
- Other types of safety devices require that a multi-pole switch with a minimum contact gap of 3 mm be used for the installation.
- Do not use multiple plug adapters or extension leads.
- After the oven has been installed, the electrical components must be inaccessible.

Connecting the oven to the power supply

- Make sure that the voltage indicated on the rating plate is the same as the mains voltage. The rating plate is on the front edge of the oven (visible when the door is open).
- If the oven does not have a power supply cable proceed as follows:
 - Remove the two fastening screws of the terminal box cover located on the bottom part of the oven rear covering.
 - Remove the cover to gain access to the terminal box and insert the power cable (see table) through the opening located on the bottom of the oven.
 - Connect the cable to the terminal box, tighten the screws so far as they will go and secure it to the cable fastener.
 - Put the cover back on by inserting the two blades in the slots and fasten it with the two screws.

Power supply cable table	
N° of conductors	Type of cable
1N+ ~	H05 RN-F 3 X 1.5 mm ²
2N+ ~	H05 RN-F 3 X 1.5 mm ² (Switzerland only)

Securing the oven

- Tilt the oven getting hold of it by the openings on the sides and insert it into the housing unit, being careful not to trap the power supply cable (fig. 8).
- Centre the oven in the housing unit before securing it.
- Make sure that the plastic spacers (if provided) are positioned correctly in the fastening holes. Then anchor the oven to the housing unit with the screws provided.



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Manual abstract:

• If you are not sure contact the dealer or the nearest service centre. • After removing the oven from its packaging, leave it on the polystyrene base to prevent it from being damaged. • When installing the oven it is advisable to wear protective gloves. • Do not lift the oven by the door handle. Get hold of it using the side openings provided. • Connection to the mains must be carried out by a qualified electrician in accordance with the manufacturer's instructions and in compliance with local regulations. • Do not use multiple plug adapters or extension leads. • After the oven has been installed, the electrical components must be inaccessible. Connecting the oven to the power supply • Make sure that the voltage indicated on the rating plate is the same as the mains voltage. The rating plate is on the front edge of the oven (visible when the door is open).

2. 3. 4. • Cut the kitchen unit to fit before installing the appliance. • To allow for proper ventilation, an opening should be left at the bottom of the kitchen unit.

Pay attention to the dimensions in the diagram. When installation has been completed, the bottom of the oven must be inaccessible. (4-5). (6). In order for the appliance to operate properly, this clearance must never be obstructed.

• If the kitchen unit is not securely fixed to the wall, it must be anchored with standard brackets (G) (fig. 8). • Center the oven in the housing unit before securing it. • Make sure that the plastic spacers (if provided) are positioned correctly in the fastening holes. 2 Fig. 1 Fig. 3 Fig. 4 Fig. 5 Fig. 6 Fig.

7 Fig. 8.



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