1200 SERIES BUILT-IN BBQ INSTRUCTIONS

To suit sizes: 3b, 4b and 5b

mm
Width
Height (min)
Depth (including 20mm clearance at rear)
Clearance at rear (min)
Minimum clearance to combustion materials
Recommend 850-900mm

General Requirements

We recommend that this installation be done in a masonry structure and carried out by a professional tradesperson. Other non-combustible material such as Hardiplank, Villaboard with metal studs may also be used.

This appliance must not be installed under or on any combustible material. Minimum clearance from combustible construction materials to all sides of the appliance is 450mm (18").

Warning: Contact your local municipality for any building codes regulating the installation of outdoor barbecue appliances. Outdoor installations must conform to local codes.

INSTALLING YOUR BARBECUE



The Barbecue Cavity

Your barbecue has been designed to sit into a cavity or cutout rather than be placed directly onto a flat surface. It is important that the dimensions of the cavity conform exactly to those listed on page 18. This will ensure the barbecue sits correctly in the cavity, and that the barbecue has sufficient ventilation to operate efficiently and safely. The dimensions of the construction also provide approximately 75mm behind the rear of the barbecue to allow the hood to open freely.

In creating the cavity, you should ensure that you have convenient access to the gas connection point and associated hardware:

- If the gas for your barbecue is supplied by a portable gas bottle, you will need access to the gas connection point, the gas hose and the gas cylinder at all times.
- If the gas for your barbecue is supplied by a fixed piped gas supply (either natural gas or 45kg LPG cylinders), you will need access to the gas connection point, the piping and the shutoff valve.

The Cylinder Compartment

If the gas for your barbecue is to be supplied by a portable LPG/ propane cylinder, you will need to ensure that adequate provision is made to house the cylinder safely. The following must be adhered to:

Keep out of heat: The cylinder and hose must be sheltered from the sun's direct heat. The flexible PVC hose assembly supplied must not be exposed to

temperatures in excess of 60° C (140°F). DO NOT allow the hose to come in contact with the hot surface of the barbecue body.

Keep cylinder upright: The cylinder must be housed securely. It must remain upright at all times. It can be either attached to a firm vertical wall by a cylinder bracket, or stored on a firm level base.

Requirements for cylinder base:: If the cylinder is to be stored on a flat base, the base must be made from non-combustible material. Soil or grass is not an appropriate surface. Ensure there is adequate drainage, and that water cannot collect around the cylinder.

Requirements for cylinder compartment: Where the cylinder is to be kept inside an enclosure, you must ensure there is 200 square centimetres of open ventilation at each of the top and the bottom of the enclosure, for each cylinder stored in it. This prevents leaking gas from building up in a confined space. Gas vapour is highly explosive and can cause serious bodily injury or damage to property if allowed to accumulate in a confined space and ignited.

Lower The Barbecue Into Position

When lowering the barbecue onto the brickwork, do not push the barbecue back as far as it will go. Ensure there is at least 40mm clearance behind the rear of the barbecue to allow for proper ventilation.