

A DBO WORLD

ASPIRE 6 BURNER GAS BBQ



- ◆ Made with 304 Stainless Steel
- ◆ 304 Stainless Steel Tube Burner
- ◆ 304 Stainless Steel Cooking & Cast Iron Hotplate
- ◆ LCC27 Safety Protection Hose & Regulator
- ◆ AGA Approved
- ◆ LPG & NG Convertible
- ◆ For Outdoor Use Only

IMPORTANT SAFETY INSTRUCTION

For your safety please read the user manuals carefully

WARNING

Do not lean over barbecue when lighting

- Do not leave the barbecue unattended when alight
- Do not delay lighting once the gas has been turned on
- Do not store or use aerosol cans in the vicinity of the barbecue
- Do not store or use flammable liquids or flammable materials in the vicinity of this barbecue
- Do not use caustic or abrasive based cleaners on the barbecue
- Do not attempt to dismantle or adjust the control valves
- Do not attempt to dismantle or adjust the regulator

WARNING

If you smell gas:

- Shut off gas to the appliance
- Extinguish any open flame
- Open hood
- If odour continues, immediately call your gas supplier or your fire department

WARNING

Do not test for leaks with a naked flame

- Do not modify the construction of this appliance or modify the injector orifice size
- Do not place articles on or against this appliance
- Do not obstruct any ventilation of the barbecue
- Do not allow children to operate or play near the Barbecue

Do not use this appliance in strong winds

- Do not store spare gas cylinders in the cabinet or near by the BBQ
- Do not use this indoors
- Do not move the appliance when in use
- Do not modify the construction of this appliance or the size of any burner, injector orifice or any other components

Failure to adhere to the above warnings may cause injury or property damage and affect your ability to make a claim under the manufacturer's warranty.

USE OUTDOOR ONLY

This appliance shall only be used in an above ground open-air situation with natural ventilation, without stagnant areas, where gas leakage and products of combustion are rapidly dispersed by wind and natural convection.

Any enclosure in which the appliance is used shall comply with the following:

An enclosure with walls on all sides, but at least one permanent opening at ground level and no overhead cover.

Within a partial enclosure that includes an overhead cover and no more than two walls.

Within a partial enclosure that includes an overhead cover and more than two walls, the following will apply:

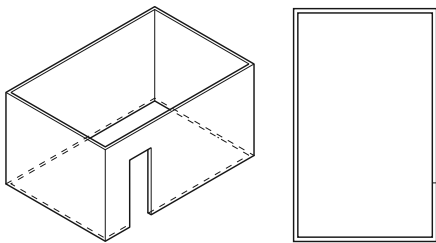
at least 25% of the total wall area is completely open, and

at least 30% of the remaining wall area is open and unrestricted.

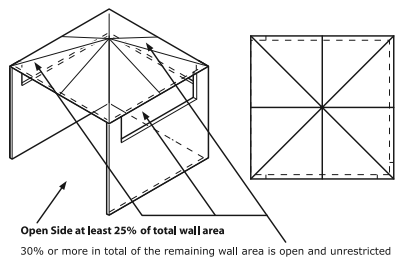
In the case of balconies, at least 20% of the total wall area shall be and remain open and unrestricted.

DIAGRAMMATIC REPRESENTATIONS OF OUTDOOR AREAS

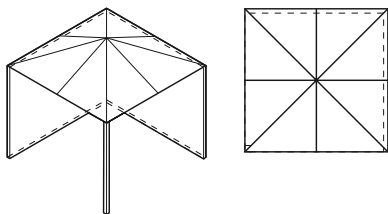
The following figures are diagrammatic representations of outdoor areas. Rectangular areas have been used in these figures – the same principles apply to any other shaped area.



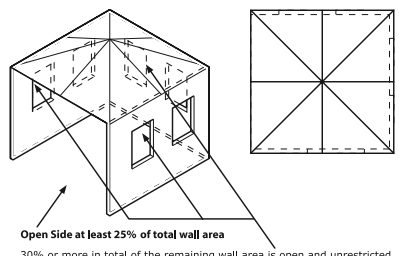
Outdoor Area - Example 1



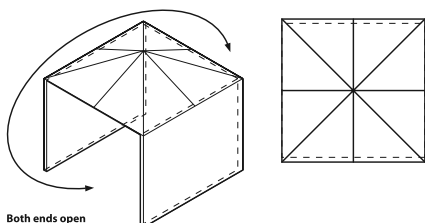
Outdoor Area - Example 4



Outdoor Area - Example 2



Outdoor Area - Example 5



Both ends open

Outdoor Area - Example 3

CLEANING & MAINTENANCE

Cleaning Drip Tray

Drip tray shall be cleaned regularly to avoid fat and grease dripping from the barbecue. Fat fire will occur if there are fat or grease at the bottom of the fire box.

The Cooking Surfaces

Do not use pans on the cooking surface. Do not overheat the cooking surface with the hood down or no food on the cooking surface.

Natural Hazard Spiders

Beware of spiders and wasps. Burner tube should be inspected and cleaned periodically.

Protect Children

Keep children away from barbecue during use and until barbecue has cooled after you have finished. Do not allow children to operate barbecue. Always ensure that no sporting or physical activities are carried out in close proximity to the barbecue during use and while still hot.

Leak Test

A leak test must be performed prior to using the appliance for the first time or each time the gas cylinder is refilled or each time the gas hose and gas regulator is disconnected from the gas cylinders or appliance.

To Perform a leak test

1. Make sure all the control knobs are in OFF position
2. Mix up a solution of water with detergent/soap in a small container
3. Turn the gas cylinder ON
4. Use a brush or spary bottle apply the soap solution to the gas line and each join in the gas line including:
 - The gas connection at the inlet of the BBQ
 - The gas connection at the gas cylinder
 - All gas hose connections

If bubbles appear, then there is a leak

If the leak is at the hose connection, re-tighten and re-seal

If the leak is anywhere else or you cannot resolve the leak by the tightening the connection Do Not Continue and turn off the gas cylinder.

Model	Gas Type	Main Burner Injector	Side Burner Injector	Rear Burner Injector	Gas Pressure KPA
	Propane				
	Natural Gas				

Model	Gas Type	Main Burner Gas Consumption	Side Burner Gas Consumption	Rear Burner Gas Consumption	Total Gas Consumption
	Propane				
	Natural Gas				

NATURAL GAS CONVERSION



Gas conversion is ONLY to be performed by an authorised person. Improper installation, adjustment, alteration, service or maintenance can cause injury or property damage.

Read the instruction carefully before installing or servicing this equipment.

This appliance MUST be used or installed outdoor.

A suitable AGA approved natural gas pressure regulator must be installed in the pipeline and be set at 1 KPA.



Before conversion, make sure all the control knobs and gas cylinder are in OFF position. When checking for gas leak, do not use open flame. Use soap water and check for bubbles indicating gas leakage.

Note to the installer

There are two injectors on each valve. The outer injector is for LPG.

1. For natural gas conversion, remove the first injector (LPG) and leave the Natural Gas injector in place. Ensure the natural gas injector is still tight and in correct position.
2. To adjust the low/turndown flame setting, remove the main burner, side burner and rear burner control knobs using a long thin blade screwdriver to access the "LOW" adjustment. Screw down the centre of the valve spindle, turn the screw fully clockwise until it stops, then anti clockwise 1/8 of a turn.

