

## Safety Warnings and Operating Instructions

(please read all instructions carefully)

### Safety Warnings

- This appliance **MUST** only be used with LPG (Liquid Petroleum Gas).
- This appliance **MUST NOT** be used indoors or in any enclosed area - **OUTDOOR USE ONLY**.
- This appliance **MUST** only be used in a well ventilated area.
- This appliance **MUST** be placed on firm level ground.
- This appliance is compatible with an 8.5kg or a 13.5kg LPG cylinder only.
- The installation and storage of LPG cylinders **MUST** be in accordance with AS/NZS 1596.
- Minimum clearances **MUST** be maintained from combustible materials: 640mm (top) and 1200mm (sides) e.g. Overhead structures, walls, furniture, fixtures and plants (see 'Image 5')
- **DO NOT** place articles on or against this appliance (see 'Image 5')
- **DO NOT** transport or move this appliance while it is operating.
- **DO NOT** store chemicals or flammable materials in the vicinity of this appliance.
- **DO NOT** spray aerosols or flammable materials in the vicinity of this appliance while it is operating.
- **DO NOT** use other ignition methods to ignite this appliance (e.g. Lighters or matches)
- This appliance is **NOT** intended to be installed on recreational vehicles and/or boats and is **NOT** suitable for a marine environment.
- Always ensure the gas cylinder valve has been closed firmly when the heater is not in use and before disconnecting the heater.
- This appliance **MUST NOT** be used if the glass tube is damaged or not located in its correct position.
- **DO NOT** expose the appliance to water or moisture – **MUST** be protected from rain.
- If the appliance is tipped over, the glass tube can shatter in sharp edged fragments.



## WARNING

If the appliance fails to operate correctly, remove it from service and contact Supagas - **DO NOT USE OR ATTEMPT TO REPAIR.**

Improper installation, adjustment, or alteration can cause personal injury, property damage or even death.

The guard is fitted to this appliance to reduce the risk of fire or injury from burns and no part of it should be removed.

### Operating Instructions

#### Before lighting the heater:

1. Ensure the heater is situated on firm level ground.
2. Unfasten the door latches and open the door to the gas cylinder compartment.
3. Check the regulator fitting which screws into the gas cylinder - ensure the rubber seal is in position (end of regulator) and **NOT** cracked or damaged in any way.
- 3a. A Type 27 fitting does **NOT** require a rubber seal.
4. Connect the regulator to the gas cylinder and ensure the connection is tight. (Note: this is a lefthand thread - turn counterclockwise to tighten)
- 4a. A Type 27 fitting has a righthand thread - turn clockwise to tighten.
5. Turn the gas cylinder valve counterclockwise, two turns, to the **OPEN** position.
6. Check for gas leaks by applying soapy water (with spray bottle) to the cylinder valve and all gas connections. A leak is indicated when bubbles appear in the soapy water. **DO NOT** operate a heater if a leak is detected - review cylinder connection video. If leak is still present, contact Supagas.
7. Place the gas cylinder on the base of the heater - close the door to the gas cylinder compartment and refasten the door latches.

### Turning the appliance on:

1. Press and turn the control knob to the **PILOT** position (counterclockwise 90°). While holding the control knob in, press and hold the ignitor button (up to 30 seconds) until the pilot flame ignites. Hold the control knob in for a further 20-30 seconds after ignition of the pilot light, then release.
2. Turn the control knob counterclockwise until the burner flame ignites.
3. Turn the control knob to the desired temperature setting.

### Turning the appliance off:

1. Turn the control knob clockwise to the **PILOT** position.
2. Press and turn the control knob clockwise to the **OFF** position.
3. Turn the gas cylinder valve clockwise to the **CLOSE** position.

**Note: The definition of outdoors is 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.**

Please observe the following examples of adequately ventilated areas as defined in AS/NSZ 1596.

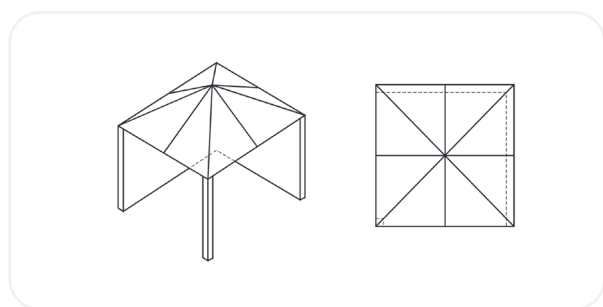


Image 1

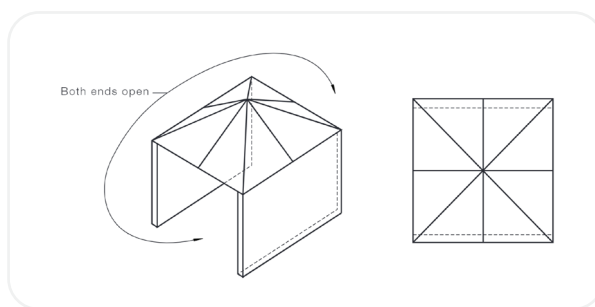


Image 2

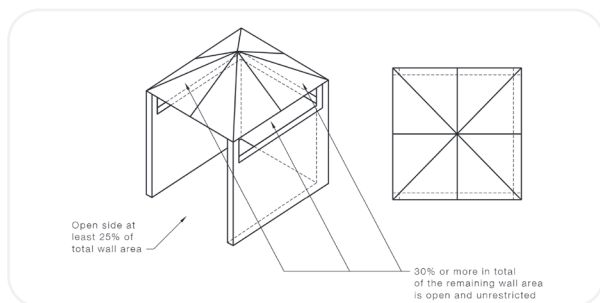


Image 3

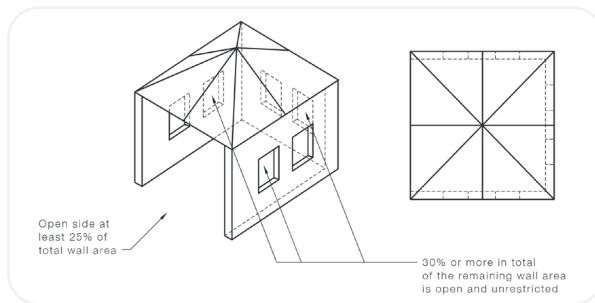


Image 4

Please observe the following minimum clearances required from combustible materials.

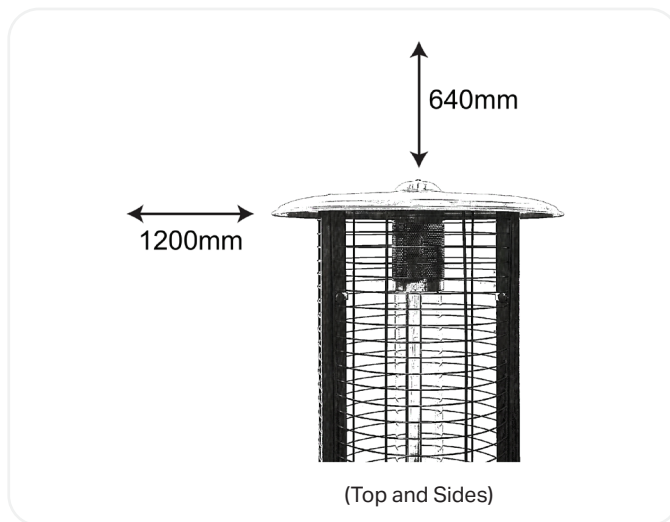


Image 5