

This heater is approved for outdoor use only.



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Falo Core-Heat

Safety warnings and operating instructions (please read all instructions carefully).

Safety Warnings - (use only with LP Gas)

- This appliance must NOT be used indoors. **OUTDOOR USE ONLY**
- Installation must comply with local authority requirements.
- Minimum clearances MUST be maintained from combustible materials: **1200mm (top)** and **2000mm (sides)** e.g. Overhead structures, walls furniture, fixtures and plants.
- This appliance must NOT be used in a building, garage or any other enclosed area.
- This appliance must only be used in a well ventilated area.
- This appliance must be placed on firm level ground.
- Improper installation, adjustment, or alteration can cause personal injury, property damage, or even death.
- Do not transport or move appliance while it is operating.
- If the appliance fails to operate correctly, contact place of hire or their authorised agent for advice and service. **DO NOT ATTEMPT REPAIRS YOURSELF**
- Do not place articles on or against this appliance.
- Do not store chemicals or flammable materials in the vicinity of this appliance.
- Do not spray aerosols or flammable materials in vicinity of appliance while it is operating.
- This appliance is NOT intended to be installed on recreational vehicles and/or boats.
- This appliance is NOT suitable for a marine environment.
- Do not operate with panels, covers or guards removed from this appliance.
- This appliance must NOT be used if the glass tube is damaged or not located in its correct position.
- If the appliance is tipped over, the glass tube can shatter in sharp edged fragments.



WARNING

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:

Turning the appliance on:

1. Before lighting, ensure the heater is situated on a firm level surface.
2. Remove the left hand side panel of the lower enclosure.
3. Check the connection which screws into the LP Gas cylinder. Make sure the rubber seal is in position (end of the regulator) and not cracked or damaged in any way.
4. Screw regulator assembly to gas cylinder and make sure connection is tight. This is a lefthand thread - turn counter clockwise to tighten.
5. Place gas bottle into lower enclosure and fasten strap tightly.
6. Turn LP Gas cylinder valve counter clockwise to the **OPEN** position.
7. Check for leaks by applying soapy water (using non-ammonia based detergent) with spray bottle or soft cloth to LP Gas connections. A gas leak is indicated when bubbles appear in the soapy water.
8. Make sure the ignition/regulation knob is in OFF position (**0**) and open gas supply valve.
9. Push and turn the ignition/regulation knob anticlockwise to ignition position (**✓**) and the spark discharge and gas opening for pilot ignition will start automatically.
10. Once the pilot flame has ignited, continue to press the knob for about 15 seconds to allow the thermocouple to heat up and keep the valve open. At this point, simply regulate the burner between **min** and **max** positions.

Turning the appliance off:

1. Turn LP Gas cylinder valve clockwise to the **CLOSE** position - this will burn off any gas left in the line.
2. Turn the control knob clockwise, returning this to **OFF** position (**0**).



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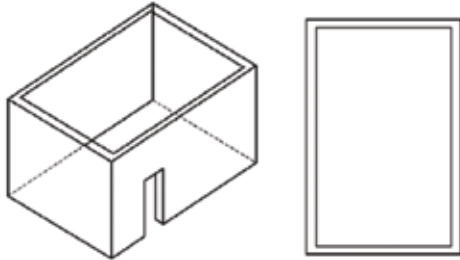


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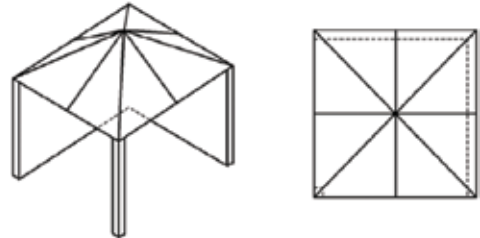
Falo Core-Heat

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.

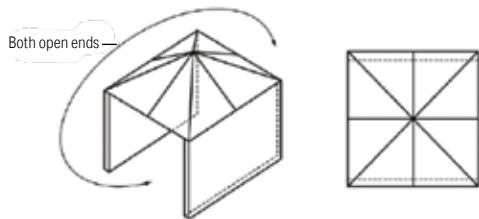
Please observe these diagrammatic representations of areas that are considered outdoors.



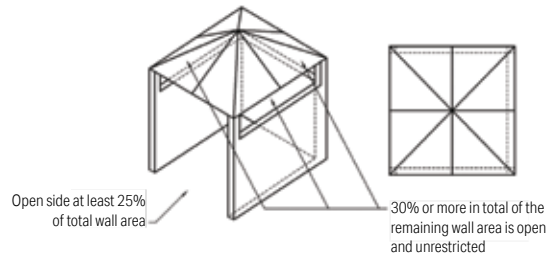
Outdoor Area - Example 1



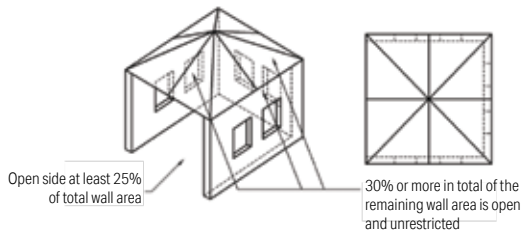
Outdoor Area - Example 2



Outdoor Area - Example 3



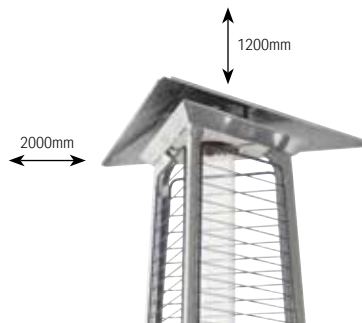
Outdoor Area - Example 4



Outdoor Area - Example 5

WARNING
Improper installation, adjustment,
or alteration can cause personal
injury and property damage.

Please observe the following guidelines to minimum clearances required from combustibles



Minimum Clearances from Combustibles
(front and sides)

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