



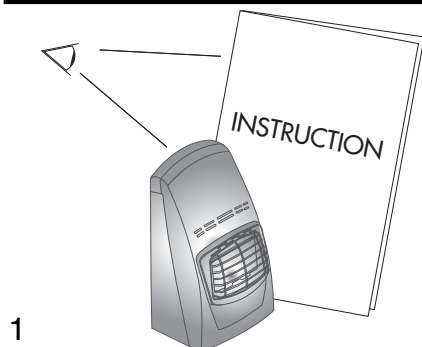
RADIANT GAS HEATER SAFETY INSTRUCTION

SRIM - SRI

(Keep in a safe place)

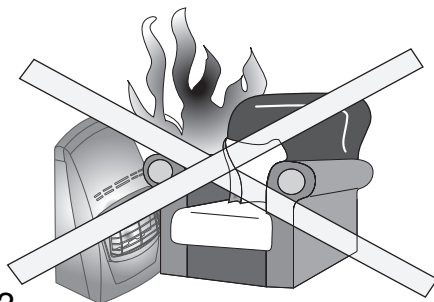
**SPARE COPIES OF THIS LEAFLET CAN BE
OBTAINED FROM YOUR DEALER**

HEATER SAFETY INSTRUCTIONS. (KEEP IN A SAFE PLACE).
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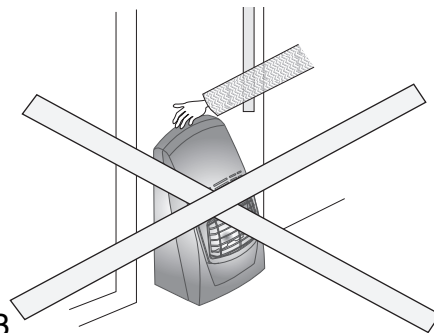
1

ALWAYS use Heater in accordance with instructions supplied with each Heater. Keep instructions in a safe place.



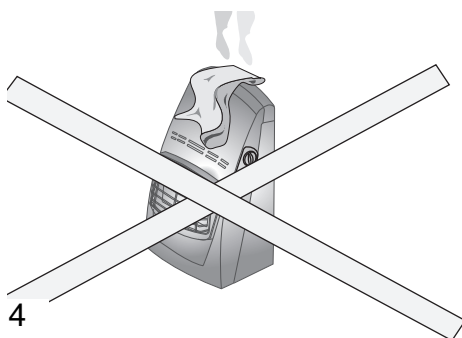
2

DO NOT position Heater close to chairs and fabrics



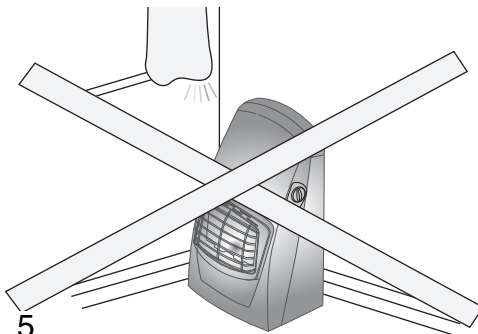
3

DO NOT move Heater from room to room when it is lit.



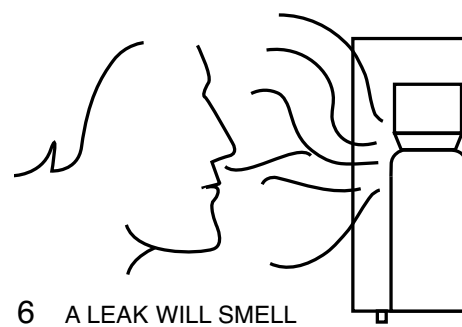
4

DO NOT place clothes or other materials on the Heater, as apart from the danger of fire their presence could affect the efficient working of the appliance.



5

DO NOT position Heater alongside a wall or near curtains, etc. ALWAYS face Heater towards centre of room. Special care should be taken if the Heater is on a surface where it can move or twist on its wheels or castors if knocked by a child or dog, etc.



6 A LEAK WILL SMELL

IF a leak is suspected, turn the gas off at the cylinder. DO NOT disconnect the regulator. Extinguish all naked lights. Check all connections. Slowly turn the gas on and brush the connectors with soapy water or liquid detergent - a gas leak will form bubbles. If a leak is found turn the gas off and inform your Dealer. DO NOT use the heater again until it has been inspected by your Dealer. If the cylinder valve appears to be leaking when turned off, refit the Black Branch Cap or Orange valve Cap.

- This appliance MUST NOT be used in a basement, high rise flats, bathrooms or bedrooms and in rooms having volume less than 15 m³ (30m³ in living rooms).
- Be sure installation is complying to local standard.
- Do not install the appliance in a room which might contain gas, oil or sulphur, or near sources of heat.
- The heater you have purchased is fitted with safety devices which come on in the event of malfunctioning while the appliance is in use. If the pilot (placed opposite the burner) accidentally goes out, or if the room is not sufficiently ventilated, the safety device will block the gas flow, causing the heater to go off.
- Do not use in veicle for example caravan and motor caravan.
- The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.Children should be supervised to ensure that they do not play with the appliance.
- DO NOT use in recreative vehicle (caravans and campers).

VENTILATION

USE ONLY IN WELL VENTILATED ROOM.

DO NOT CHANGE GAS CYLINDERS IN THE PRESENCE OF NAKED LIGHTS.

NEVER USE A MATCH OR NAKED FLAME TO SEARCH FOR LEAKS.

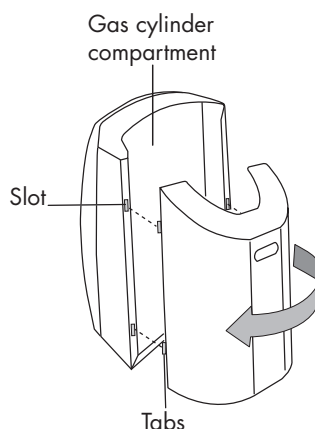
ASSEMBLY

- Gas cylinder with 15Kg of maximum capacity can be installed.
- Change gas cylinder in accordance to the instructions.

1) Place the gas cylinder in the gas cylinder compartment and connect the regulator to the cylinder as shown on page 3.

2) To fit the backcover, insert the two tabs located on the left-hand side of the backcover into the corresponding slots in the cabinet. Then insert the tab on the right hand side into its slot.

IMPORTANT: to remove the backcover, lift the backcover and pull clear of the slots.



GENERAL SAFETY INSTRUCTIONS

Type	Category	Low output		Max.output		Med.output		Gas Pressure	Gas combustion air quantity	INJECTORS
G30	I3B	Kw	g/h	Kw	g/h	Kw	g/h	28-30 mbar	8.4 m³/h	0,82+0,59
		1.50	109	4.2	305	2.85	207			
this appliance is designed to operate with butane, at nominal pressure: 28÷30 mbar										

GAS CYLINDER VALVE

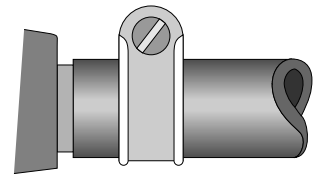
If heater does not completely extinguish, including pilot, when gas is turned off at the regulator, do not remove regulator. Return valve to open position and leave heater alight, which is perfectly safe, until attended to by the gas supplier.

Regulators, Hoses and clips

Check that tubing is completely over the nozzles at each end of the tubing and that is held firmly in place by tube clips. Examine flexible tubing regularly and get your Dealer to fit new tubing 400 mm long if perished, worn or damaged. L.P.G. USE THE RUBBER TUBE FOLLOWING THE CURRENT RULES.

Avoid bending or constricting the rubber tube when the pressure regulator is connected to the gas cylinder.

A REGULATOR FOLLOWING THE CURRENT RULES for butane must be connected to the appliance with the above tubing, using suitable tube clips.



VENTILATION

USE ONLY IN A WELL VENTILATED ROOM

Adequate ventilation must be provided in rooms in which the heater is use. This ensures removal of the products combustion and allows the entry of replacement air.

Adequate ventilation should considerably reduce the possibility of condensation occurring.

The following table shows the smallest size of room suitable for each heat setting and the ventilation which must be provided.

Heating Setting	Room Size		Room Vent Aperture
	Living Rooms	Other Rooms	
MIN	30 m³	15 m³	105 cm²
MAX	84 m³	42 m³	
MED	57 m³	28,5 m³	

MAINTENANCE

Ensure that the heater is kept free of dust. When the heater is not in use it should be covered and stored in a dust-free place. Stains on the exterior should be removed with soapy solution when the heater is cold. Dry with a polishing cloth. DO NOT use abrasive cleaners which will damage the paint finishes.

Refer any major maintenance to your Local Authorised Dealer. Major servicing should be carried out annually. If in doubt refer to your authorised dealer.

SAFETY GUARD

The guard on this appliance conforms to the requirements of B.S. 1945: 1971 and satisfies the heater appliance (fireguards) regulations. The guard is to prevent risk of fire or injury from burns and no part of it should be permanently removed. **It does not give full protection for young children or the infirm.**

Positioning the heater:

- DO NOT place clothes or other materials on the heater.
- DO NOT position heater close to chairs or fabrics
- DO NOT MOVE the heater across the room when lit.
- DO NOT POSITION the heater alongside a wall or near curtains etc.
- ALWAYS face the heater towards the centre of the room.

OPERATING INSTRUCTIONS

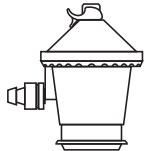
Before connecting a gas cylinder and operating this appliance, please read the heater safety instructions and the operating instructions given below - spare copies may be obtained from your authorised dealer.

The gas is turned on and off at the regulator.

The heat input and spark for ignition are controlled by the knob situated at the top right hand side of the heater.

LIGHTING THE HEATER:

Turn the regulator lever to the "ON" position ("Red" facing upwards).



FROM "●" POSITION, fully depress the control knob, and turn to 🔥 position (small flame). If pilot does not ignite return to starting position and repeat). Continue to fully depress the knob for a further 10 seconds to allow the thermocouple probe to heat up, then turn the knob to the required heat setting.

CONTROL OF THE HEAT OUTPUT:

For low output - leave control knob in position 🔥 (small flame)

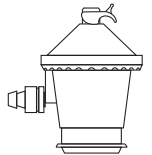
For full output - slightly depress knob and rotate to position 🔥 (big flame)

For medium output - slightly depress knob and rotate to position 🔥 (medium flame)

TURNING-OFF THE HEATER

The heater will only be totally "OFF" when the supply of gas from the cylinder has been turned "OFF" after use the appliance must be turned "OFF" at the regulator.

Turn the regulator lever to the "OFF" position ("Red" facing downwards).



DO NOT ATTEMPT to relight until FIVE minutes have elapsed.

WARNING:

It is dangerous to switch to the disconnect position and unhook the cylinder valve from the cylinder connection when the heater is alight.