LIQUIFIED PETROLEUM GAS (LPG BUTANE) FUELLED MOBILE CABINET HEATER



SAFETY INSTRUCTION



IT IS THE USERS RESPONSIBILITY TO ENSURE THAT THE INFORMATION IN THIS LEAFLET IS READ AND FULLY UNDERSTOOD BEFORE ANY ATTEMPT IS MADE TO USE THE EQUIPMENT.

General

- Keep children and animals away from the heating units. Never leave them alone in a room where the units in use. Mobile heaters should only be operated by competent persons
- Setting up and operation of cabinet heaters should only be under taken by able bodied adult and not by anyone under the influence of drugs or alcohol.
- Never put anything on top of the units or cover the unit with anything as this will result in a fire hazard
- Make sure the equipment is properly turned off and the butane cylinders have been closed properly when not in use
- Check condition of equipment before use. If the unit is showing signs of damage contact your supplier immediately
- Do not leave heaters, which are operating, unattended
- Use only reputable suppliers of LPG gas and LPG gas appliances
- Mobile heaters may only be used in flats of traditional construction with up to 4 storeys
- No more than 15Kg of butane should be kept per domestic dwelling.
- Do not use any gas hose dated 5yrs or older

- If gas can be smelt,
 - a) Close the tap on the regulator
 - b) Open the windows
 - c) Extinguish all possible ignition source
 - d) Vacate the area, do not return until all of the gas has been ventilated, if the problem continues, call the fire service.

IF IN ANY DOUBT CONTACT YOUR ANDREWS SYKES DEPOT.

Connection of the Butane regulator (Blue clip on)

- Types of clip on regulators may differ slightly, if in doubt with the fitting instruction please contact supplier.
- The regulator must only be used with Butane cylinders
- Inspect the regulator / hose assy. For any damage
- Do not use if any damage is found
- Do not smoke when working with regulators or cylinders keep clear of all possible source's of ignition, in a wellventilated area
- Offer the regulator to the cylinder (Fig 1)
- Push firmly down on the regulator when located on the cylinder valve (Fig 2)
- The regulator is turned on by operating the valve leaver to the upright position, never use excessive force, the switch should move smoothly and easily. (Fig 3)
- Carefully place the cylinder in the cabinet heater, please note the cylinder weighs in access of 35kg (full) (Fig 4)
- Fit the cylinder restraining cover in the slots provided.
 (Fig 5)
- To disconnect the regulator, ensure this is done in a well-ventilated area. Turn the regulator off, allow the pilot light to fully extinguish, pull the regulator switch assy. gently to the side, this will release the regulator, lift off the regulator.

(Figures 1 – 5 next page)

Connection of the Butane Regulator



Fig 1





Fig 2





Fig 3

Fig 4

Fig 5

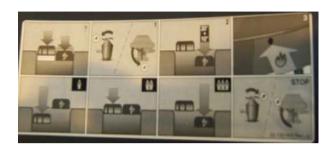
The Heater Location

	Heat Setting	Minimum Room Size	Minimum
	Max	60.0 cubic metres say-	66 square centimetres
		4.6m x 5.4m x 2.4m	

- Ensure that adequate ventilation is provided in rooms where the heater is used.
- Always point the heater toward the centre of the space to be heated leaving a minimum 300mm behind the heater.
- Do not place the heater within 1.5mtrs of any combustible materials or surfaces, (curtains, furniture, containers, electrical equipment, books etc)
- Do not use in areas where any flammable vapours may be present.
- Do not place any items on or within 1.5mtr of the heater, i.e. (to warm or dry items)
- Ensure the location of the heater dose not block any emergency route or exit.
- Do not move heaters whilst lit
- Do not leave heaters unattended
- Do not use in.
 - a) Garages
 - b) Bathrooms
 - c) Bedrooms
 - d) Basements

Switch off the gas supply when the heater is not required

Operating the heater



Pictorial instructions are generally affixed to the heater as the lighting instruction and switch lay out differs slightly between models.

NEVER STAND DIRECTLEY IN FRONT OF A HEATER WHEN LIGHTING.

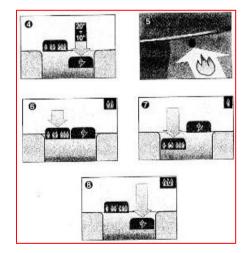
Ensure the gas valve is in the ON position.

Heaters have up to 3 heat positions, HI - MED - LO on the models illustrated above.

Ignition instructions: Catalytic Cabinets

- 1. Push down the ignition button (fig 4) hold down for 20sec (catalytic cabinets)
- 2. Without releasing the button, press once more until the pilot is lit, this can be observed at the bottom of the heater (fig 5)
- 3. If the pilot dose not light repeat the operation.
- For the medium heat setting press the
 ♦ ♦ ♦ ♦ ♦ button all the way down. (fig 6)
- For minimum heat setting press half way down (fig 7)
- 6. For maximum heat setting press button all the way down (fig 8)

To turn off, close the regulator switch



Ignition instructions: Radiant Cabinets

The lighting instruction may differ slightly on different models.

- 1. Push down the ignition button (fig 4) hold down for 10sec (radiant cabinets)
- 2. Without releasing the button, press once more until the pilot is lit, this can be observed at the bottom of the heater (fig 5)
- 4. For minimum heat setting press all the way down (fig 7)
- 5. For medium heat setting press button all the way down (fig 8)

To turn off, close the regulator switch

