

Operating Instructions



0208 539 8746

SETTING UP INSTRUCTIONS:

Bucket Heater should be stood on a flat level surface.

Propane Cylinders:

Always remember propane is a liquid and if the cylinders are laid down to be moved, they should always be placed upright for at least 30 minutes to allow liquid to settle before connection or cylinder is opened.

Boilers must be at least 3 metres from the propane cylinders & cylinders should be stood on a flat surface and not left free standing – the hose should lie along the floor and not be suspended from the propane gas cylinders to the boiler, as this is a trip hazard.

Connect the hose and regulator to gas the cylinder.

Ensure the ball valve, which is located on the end of the burner, is in the off position.

Turn the gas cylinder on and turn the regulator knob clockwise to give you gas pressure.

Check all gas carrying connections with leak detector spray.

Lay the heater on its side as shown in photograph 2, and slowly open the ball valve and light the burner with a long reach igniter, as shown from the underside – bottom of the heater.

The Regulator is pre-set to 20 PSI maximum; you can reduce the pressure as required by turning the regulator knob anti-clockwise.





Shutting Down & Leaving the Boiler Safe:

Turn off the gas from the cylinder so that the burner can use up any gas left in the hose, when burner flame has gone out close ball valve tap, slacken off pressure on propane regulator.

Allow heater to cool down before attempting to handle.

Never try to light the heater from above.

Safety First!

Health & Safety:

- 1) The equipment should only be used by a trained, certificated operative.
- 2) Protective clothing and full-face mask should always be worn when operating or loading material.
- 3) Never leave the equipment unattended when alight.
- 4) If a fault occurs shut down the equipment immediately and report fault to the person directly responsible.
- 5} Always turn propane cylinders, and burner off before maintenance or repairs are carried out.
- 6} When unit is being used where the general public may come into contact 'hot surface' warnings should be posted on or around machine.
- 7} Last but not least always remember that safety is everyone's responsibility, never do anything that is likely to put yourself or anybody else at risk.