SAFETY FIRST
If you are collecting the equipment for someone else please make sure this sheet is given to the equipment user to read. This sheet should be given to the site supervisor if the equipment is being hired for commercial use so that the information is available to all users. Before starting any job, be sure to spend a few minutes planning and understanding the hazards and risks of the activity and determining how you will control them to prevent injury or damage.

Starting Procedure
1. Connect heater gas regulator to LPG cylinder and ensure you have a tight connection
2. Turn on gas at cylinder and heater
3. Test supply hose, regulator and fittings for leaks with a soapy water solution
4. Connect power lead to power point and switch on
5. Turn fan switch to on
6. Depress gas prime valve knob for 10-15 seconds and continue to hold while you press and release the ignition button intermittently until burner lights
7. Continue to hold the gas prime valve knob down for a further 20-30 seconds while burner is alight and then release
8. Should burner go out, repeat the process

When Operating
- Heat output can be adjusted by adjusting the pressure regulator
- Turn clockwise to increase heat output and anti clockwise to decrease output

Stopping and After Use
- Turn off gas supply at cylinder valve
- Allow 2-3 minutes for heater to cool down
- Switch fan off
- The heater can now be unplugged and disconnected from LPG cylinder

Required Safety Equipment

Pre-Start Checks and Safety
- Ensure the machine has a current Electrical tag
- Check gas quantity (LPG only)
- Check heater is positioned in a safe location
- Ensure safety guards are used to keep personnel away
- Use the correct number and type of cylinders
- Ensure all fittings are tight
- LPG heaters by law may not be used in marquees
- Heaters may be used in well-ventilated public places, but only with approved guards
- Beware of using near any flammable materials
- Ensure Nylon or flammable loose clothing is kept well clear
- Keep children away from heaters
- Never use in confined spaces
- Check for leaking or damaged bottles and connections