

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. Plug machine into the power supply
2. Switch on machine
Note: Abnormal noise will fade after 20-30 seconds
3. If machine doesn't fire in 30 seconds, misfire lamp will be on and operation will be stopped
4. Switch off, then switch on again, if necessary, repeat till ignition starts
5. Should machine ignite and is then followed by a misfire and stops, repeat above
6. If machine still fails to ignite and continue running, contact your local branch

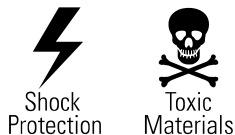
When Operating

- Do not place heater too close to flammable materials, or where dust can be stirred such as wood dust etc
- Place heater at a minimum distance of 3m from obstructions
- To be used on the floor or ground only
- Position in a well ventilated area to supply a sufficient supply of oxygen for perfect combustion
- Adjust angle as required with vertical and horizontal adjustments

Stopping and After Use

- Switch off at main switch on rear of machine
- Do not pull out plug from power supply before the fan stops and the operation and light goes off.
Cool down period is approx three minutes.

Required Safety Equipment



Pre-Start Checks and Safety

- Ensure the machine has a current electrical tag
- Fuel tank is full (diesel, kerosene, domestic oil fuel)
- When transporting ensure machine is well secured down as damage may be caused to the conical insulator inside
- Do not place machine in the area of explosives or easily flammable materials
- Do not refuel machine while it is running
- Do not position machine too close to human traffic
- Safeguard area to be used in to prohibit people from getting too close
- Do not touch - machine will become very hot