

# DIESEL / LPG HEATER FAN DRIVEN



## 1 ALWAYS USE COMMON SENSE

This Equipment Safety Data Sheet is intended as a guide only for the safe operation of this heater. It does not override Worksafe recommendations or the manufacturers recommendations or any other instructions. If you are unsure about any aspect of this heater or its capabilities or its suitability, or if you are in doubt as to its proper usage you MUST contact one of the Hire Centre Employees or an industry expert before continuing.

## 4 IMPORTANT HAZARDS



- Danger! Hot! Burn Hazard! Keep at least 3 meters from heat flow! Cordon off heat flow region to prevent children or pets coming into contact with heater or hot gas flow.



- High Voltage! Always use a Residual Current Circuit Breakers with over current protection (RCBO or a Residual Current Device (RCD) in combination with a Miniature Circuit Breaker (MCB) or other suitable electrical safety device in compliance with AS/NZS 3010:2017.



- Carbon Monoxide Poisoning! Do not operate in enclosed space for extended periods!



- Risk of fire or explosion! Remove all flammable material before starting heater. Ensure flooring is safe, stable and not flammable.

## ! DANGER!

- Always run the heater with fan operating. Do not turn off fan without allowing heater to cool down.
- Never move the heater while in operation. Turn off and allow to cool before refueling with diesel or replacing LPG gas bottle.
- Never operate in rain or strong winds.
- Take care when lifting heaters and/or bottles. LPG only: LPG connections may freeze and cause 'freeze' burns. Take care, wear gloves. Always test LPG connections to ensure no gas leaks. Turn off bottle when not in use
- Never remove or tamper with the safety features of this heater. If any of the safety features have been tampered with, do not use this device.
- Never operate this heater if you are under the influence of alcohol, drugs, medications or any substances capable of impairing your abilities. Do not operate continuously for long periods. Minimum age 18 years.

## 2 PLANNING FOR SAFETY

If this heater is hired for commercial use, this sheet should be given to the site supervisor so that the information is available to all users.

- › Before starting any work conduct a job safety analysis (JSA) to identify the job hazards and plan accordingly.
- › Inspect the work site and surroundings, and make sure all services (such as any electrical and gas lines) are made safe. Remove all potentially flammable materials.
- › Think through the steps. Identify all potential hazards, assess the risks and take the necessary control measures. Communicate to everyone.

## 3 PERSONAL PROTECTIVE EQUIPMENT



FOOT PROTECTION



PROTECTIVE GLOVES

HEARING PROTECTION MAY BE REQUIRED IF NOISE EXCEEDS 85 DB

**THESE HEATERS ARE DESIGNED FOR LARGE WELL-VENTILATED AREAS. NOT TO BE USED FOR ANY OTHER PURPOSE.**

## 5 WORK ZONE

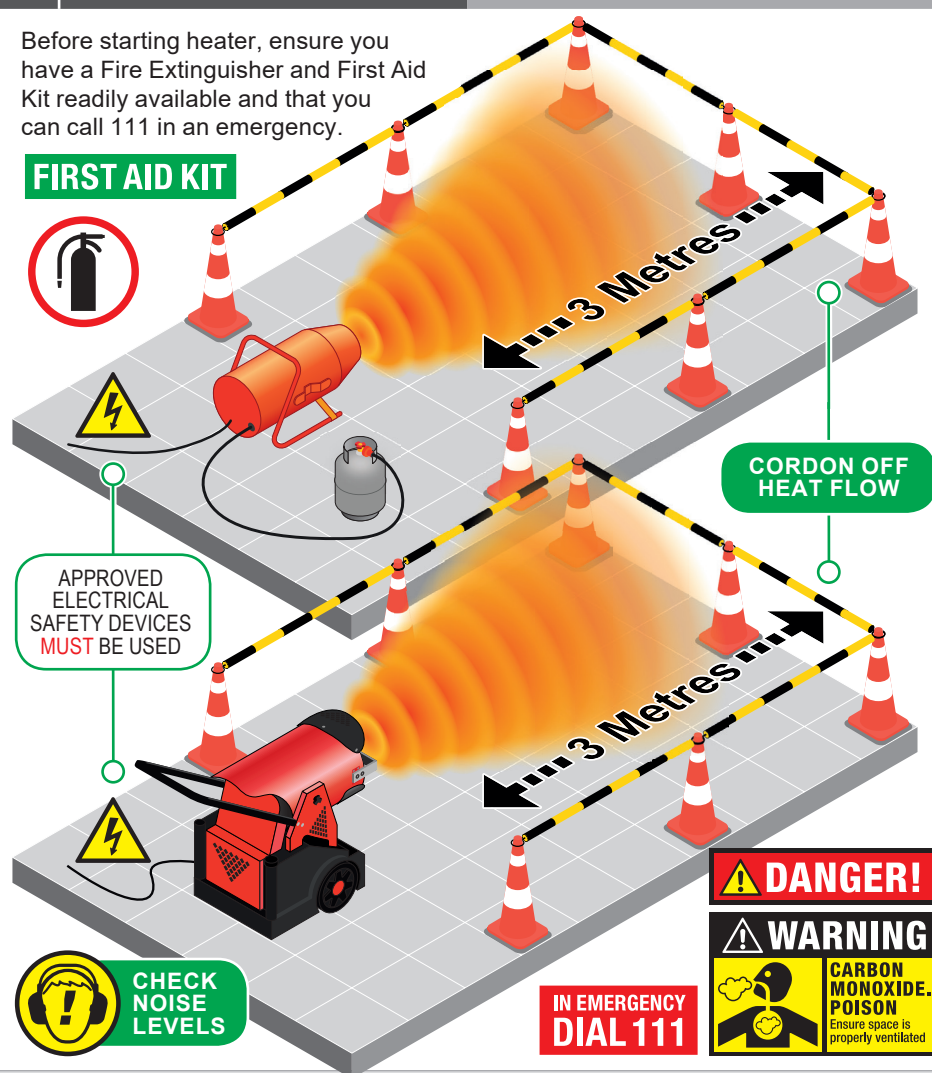
### WORK SITE PRECAUTIONS

Before starting heater, ensure you have a Fire Extinguisher and First Aid Kit readily available and that you can call 111 in an emergency.

### FIRST AID KIT



APPROVED ELECTRICAL SAFETY DEVICES MUST BE USED



CORDON OFF HEAT FLOW

**! DANGER!**

**! WARNING**



IN EMERGENCY  
DIAL 111

**CARBON MONOXIDE POISON**  
Ensure space is properly ventilated