



RPH2200DFV

Dependable Safe, Instant Heat for Workshops, Construction Sites, Farms, Garages or any Outdoor Heating Need

- 220,000 BTU Silent Drive Dual Fusion Heater
- Convenient top mounted digital controls
- Ultra portable - 31kg with solid wheels
- 65kW - 511m² heating
- 49 litre tank for up to 10 hrs heating
- Built in thermostat
- Multi fuel capable
- Only 82dBA @ 1m.

NEW Exclusive Patented Technology



HEAT OUTPUT
220,000 BTU

OPERATES UP TO
10 HOURS

HEATING AREA
511m²

ON FULL FUEL TANK (49L)

Silent Drive - Half the Noise - All the Power +

Introducing the next generation of forced air workshop heaters...

The RPH2200DFV heater incorporates brand new patented technology that is set to revolutionise the portable diesel heater market.

This brand new technology has been developed over the past three years using decades of customer feedback and experience in manufacturing industrial heaters. The RPH2200DFV SILENT DRIVE answers the call for a professional industrial heater that is quieter, easy to maintain and super reliable year in, year out, whatever the conditions.

Here are just some of the benefits that this ground breaking new model offers:

Half the Noise

The RPH220DFV emits 82dBA at full blast, compared to around 92dBA from a 210,000 BTU conventional Forced-Air Heater. That amounts to 50% less noise while producing the same level of heat!

Maintenance Free

Silent Drive Heaters don't have any filters to keep clean, or any periodic adjustments to be made by the end user. You simply keep using it, day after day, without worry.

Energy Efficient

Dual Fusion Technology allows the heater to operate using 46% less electricity than a 210,000 BTU conventional Kerosene Heater.

Utilizing the feedback from consumers, we set out to build a much quieter, more efficient Forced-Air Heater. We developed our patented Dual Fusion Technology to make that idea into the reality that is Silent Drive.

A standard Torpedo heater uses the same air stream for both combustion and to blow hot air into the heated space. Our Dual Fusion Technology separated those two processes, while making each quieter and more efficient.

The new design also drastically revised the fueling system, changing to high pressure injection. This change has also gotten rid of all routine maintenance needed on a standard Forced-Air Heater. There are no filters to keep clean, or rotor gaps to reset.

The end result is that Dual Fusion Technology makes Silent-Drive Heaters significantly quieter, more energy efficient, and far more user friendly than any comparable standard Torpedo Heaters. You are looking at the next step forward.