





LED thermostat control



Easy-to-read fuel gaug



Air pump pressure gauge



Remote sensor accurately determines target temperatu



Rugged full frame design for added protection



Heavy-duty pneumatic tyres for outstanding mobility

ITEM. 09595

SIP FIREBALL XD175 DIESEL/PARAFFIN SPACE HEATER

WHEEL-MOUNTED SPACE HEATER WITH REMOTE TEMPERATURE SENSOR



PRODUCT OVERVIEW

The **SIP FIREBALL XD175 Diesel/Paraffin Space Heater** is a wheel-mounted heater designed to quickly and effectively heat large-sized workshops, garage spaces and warehouse areas.

Featuring an integrated thermostat for regulating heat output and a remote sensor to accurately determine target temperature, the XD175 safely delivers powerful and continuous heating.

FEATURES & BENEFITS

▼ POWERFUL HEATING CAPACITY FOR EFFECTIVE COVERAGE

Maximum output of 175,000BTU/hr (51kW), reaching an approximate area of 1230mtr³ (43,437ft³).

☑ INTEGRATED THERMOSTAT DELIVERS FLEXIBLE TEMPERATURE CONTROL

LED displays indicate room temperature alongside target temperature.

Target temperature is adjustable using an infinitely variable dial.

Once target temperature is reached the heater will switch off, helping to reduce wasted fuel and ensure Energy-related Products (ErP) compliance.

Tethered from the control panel, the additional remote sensor accurately determines target temperature. The internal safety overheat thermostat prevents damage to the heater.

☑ DURABLE CONSTRUCTION & HEAVY-DUTY COMPONENTS ENSURE LONG PRODUCT LIFE

This includes a powerful air pump, stainless steel combustion chamber and a cast aluminium fuel nozzle holder, which ensures efficient fuel transfer and effective heat distribution.

Power-coated finish for added durability.

Separate gauges indicate air pump pressure and fuel level.

RUGGED FULL-FRAME DESIGN FOR ADDED PROTECTION

Sturdy steel frame helps to protect the heater against work area damage and aids mobility.

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OTHER FEATURES

▼ FITTED WITH HEAVY-DUTY PNEUMATIC TYRES FOR OUTSTANDING MOBILITY

Ensures full movement on a variety of work area surfaces and is easy to move when not in use.

APPLICATIONS & USES

Ideal for heating large-sized workshops, garage spaces and warehouse areas.

TECHNICAL INFORMATION

ITEM NO.	09595
Input Supply	230v (13A)
Motor Power	340w (0.45hp)
Fuel Type	Diesel / Paraffin / Kerosene
Pump Type	Air Pump
Max. Heat Output	175,000BTU/hr (51kW)
Approx. Heating Area	1230mtr ³ (43,437ft ³)
Fuel Tank Size	65ltr
Approx. Fuel Consumption	4.8ltr/hr
Net Weight	28.70kg
Gross Weight	32.80kg
Product Dimensions	660(H) x 530(W) x 1150mm(D)
Packaged Dimensions	560(H) x 415(W) x 1220mm(D)

