

Jefferson JEFHTSPC105 Inferno 105 Space Heater



Part No: JEFHTSPC105

Price: £499.17 (exc VAT) | £599.00 (inc VAT)

Specifications

Jefferson JEFHTSPC105 Inferno 105 Space Heater

Trolley mounted for easy mobility.

Adjustable thermostat to control heat output.

Powder coated housing remains cool to the touch.

Stainless steel combustion chamber.

When a direct oil heater is switched on the air compressor draws in air, pressurises it and passes it through an air line to the burner head nozzle.

The air flow causes fuel to be drawn from the tank.

The fuel and air mix is then sprayed into the combustion chamber.

The mixture is automatically ignited by the spark plug and a high temperature heat stream is generated in the combustion chamber.

Air is drawn into the unit by a fan and is pushed around the cool chamber situated between the combustion chamber and outer casing.

This fast flowing air sucks the heat stream out of the combustion chamber, providing the required heat.

The heat output is governed by the compressor - the higher the air pressure, the hotter the flame.

- High air displacement
- Integral fuel gauge
- Thermal protection for motor
- Error indicator light
- Electronic flame control
- Durable steel construction
- Hard wearing, solid rubber wheels

Voltage 230V

Thermal Power 105,000Btu / 31kW

Fuel Type Diesel

38 Litres feul Tank Capacity

Max. Fuel Consumption 3.0L/hr

Endurance 13 hours