



CLIMEX®

CLIMEX® Indirect Oil-Fired Heater 300S

CLIMEX® Indirect Oil-Fired Heater 300S

This 300kW static oil-fired heater, economically provides large volumes of fume-free dry heat.

Heat is created by convection: flames heat up the heat exchanger so that the surrounding air is heated as it passes over the chamber, creating hot dry 100% fume-free clean air. The 600mm duct outlets enable warm air to be distributed to enclosed areas up to 180 metres away.

The static oil fired heater has been robustly constructed: the heater housing remains cool to the touch, and is rated to IP44 for weather protection. The heater can be fitted with a wireless thermostat, with a range of 200 metres.

They are designed to be used with a three-phase electric supply of 415 volts, 3 phases, 50Hz, 32amp.

The static oil fired heater utilises the latest Rectus environmental oil couplings, which are fitted with a valve. The valves close automatically when disconnected, which prevents any oil from leaking.

Features & Benefits

- ✓ Thermostat options with a 200mtr range
- ✓ Optional re-circulation ducts for maximum efficiency
- ✓ Capable of long duct runs
- ✓ Quiet in operation

Key Applications

- ✓ Drying out of new build construction projects
- ✓ Heating or maintaining ambient temperatures



[Request Price](#)



CLIMEX®

CLIMEX® Indirect Oil-Fired Heater 300S

Technical Specifications

Nominal Heating Capacity Full Load	300kw
Airflow	m ³ /hr 21600
Noise Level @ 3m	72 dBA
Outlet Duct	2 x 630mm
Electrics	415v 32a 5 pin
Fuel Consumption on full load	30 Litres/hr
Heater Dimensions	cm L360 W 118 H235
Weight	Kg 1200

Ancillaries:

Fuel Storage Options with Static Fuel Tanks, Fuel Management, Generators, Warm Air Distribution Kits.



Prospect House
Riverside Way
Dartford
Kent
DA1 5BS

T. +44 (0) 844 324 0601
F. +44 (0) 844 324 0602
E. info@rvtgroup.co.uk

www.rvtgroup.co.uk

©Copyright RVT Group Ltd 2020



RVTGROUP[™]
Protecting people and our environment