











High power coil to meet demanding heat requirements

Integrated thermostat and output control dial





Tilting metal frame allows direction of heat to be adjusted

Carry handle for outstanding portability

ITEM, 09299

SIP FIREBALL TURBOFAN 9001 ELECTRIC FAN HEATER

POWERFUL & PORTABLE INDUSTRIAL HEATING SOLUTION

SIPINDUSTRIAL STANDARD SILVER WARRANTY COMES WITH A 2-YEAR STANDARD WARRANTY* FIND OUT MORE AT SIP-GROUP.COM/WARRANTY

PRODUCT OVERVIEW

The SIP FIREBALL Turbofan 9001 Electric Fan Heater is a powerful and portable heater designed to quickly and effectively heat medium-sized workshops and garage spaces.

Featuring a high-power heating coil to maintain immediate and consistent temperature levels, the Turbofan 9001 safely delivers powerful and continuous heating.

FEATURES & BENEFITS

▼ POWERFUL & VARIABLE HEATING CAPACITY FOR EFFECTIVE COVERAGE & CONTROL

Maximum output of 30,706BTU/hr (9kW). With 2 heat settings, output can be easily adjusted using the control dial. During warmer months, the Turbofan 9001 doubles as a conventional fan, providing a constant stream of cool air. A tilting metal frame also allows the direction of the heat to be adjusted. High power coil to meet demanding heat requirements.

☑ INTEGRATED THERMOSTAT DELIVERS FLEXIBLE TEMPERATURE CONTROL

Target temperature can be adjusted using an infinitely variable control dial.

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

The internal safety overheat thermostat prevents damage to the heater.

ALL-IN-ONE DESIGN OFFERS OUTSTANDING PORTABILITY

The integrated heater and control dial are fixed to a sturdy metal frame, whilst a carry handle allows easy movement between use.

▼ POWDER-COATED FINISH FOR ADDED DURABILITY

This provides additional resistance to the effects of everyday use for longer product life.

For over 50 years, SIP Industrial Products Limited has been a flagship supplier of high-quality equipment and machinery to the ever-growing engineering, construction, automotive, and agricultural marketplaces.

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APPLICATIONS & USES

Perfect for heating medium-sized workshops and garages.

TECHNICAL INFORMATION

ITEM NO.	09299
Input Supply	400v (16A) 3-PHASE
Max. Heat Output	30,706BTU/hr (9kW)
Heat Settings	30,706BTU/hr (9kW) 15,355BTU/hr (4.5kW) Fan (52w)
Tilt Adjustment	Yes
Net Weight	10.60kg
Gross Weight	12.50kg
Product Dimensions	500(H) x 360(W) x 400mm(D)
Packaged Dimensions	540(H) x 405(W) x 430mm(D)

