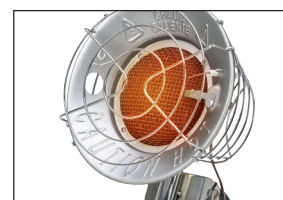


Adjustable gas flow control for optimising heat output



90° tilting head for adjusting heat direction



1.5mtr gas hose and regulator included

ITEM. 09314

SIP FIREBALL RP15 RADIANT PROPANE HEATER

COMPACT & PORTABLE RADIANT PROPANE HEATER

PRODUCT OVERVIEW

The **SIP FIREBALL RP15 Radiant Propane Heater** is a compact and portable propane heater designed to quickly and effectively heat small-sized workshops and garage spaces with good ventilation.

Designed to radiate infrared heat to warm objects and surfaces directly, rather than heating the surrounding air. This no mains supply solution safely delivers powerful and continuous heating.

FEATURES & BENEFITS

✓ VARIABLE INFRARED HEATING CAPACITY FOR EFFECTIVE COVERAGE & CONTROL

- Maximum infrared heating output of 15,000BTU/hr (4.7kW).
- Quickly heats objects and surfaces in well-ventilated indoor areas.
- Fitted with an adjustable gas flow control for optimising heat output.
- 1.5mtr gas hose and regulator included.
- A 90° tilting head allows the direction of the heat to be adjusted.

✓ ROBUST CONSTRUCTION WITH COMPONENTS TO ENSURE LONG PRODUCT LIFE

- This includes a durable metal burner, steel mesh guard and powder-coated steel stand which provides additional resistance to the effects of everyday use.
- A push-button Piezo ignition system ensures safe, reliable and easy start-up.
- For added protection, a tip-over and flame-out cut-off safety device are also fitted.

✓ COMPACT & LIGHTWEIGHT DESIGN FOR OUTSTANDING PORTABILITY

- This portable heating solution is easy to move around the work area and store between use.



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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.



ITEM. 09314

SIP FIREBALL RP15 RADIANT PROPANE HEATER

APPLICATIONS & USES

Ideal for heating small-sized workshops and garage spaces with good ventilation.

TECHNICAL INFORMATION

ITEM NO.	09314
Fuel Type	Propane
Max. Heat Output	15,000BTU/hr (4.7kW)
Approx. Fuel Consumption	0.34kg/hr
Net Weight	2.60kg
Gross Weight	3.20kg
Product Dimensions	510(H) x 250(W) x 210mm(D)
Packaged Dimensions	385(H) x 255(W) x 215mm(D)