

30KW WORKSHOP HEATER 1096T BY TRADEQUIP PROFESSIONAL



SKU	Option	Part #	Price
8300605		1096T	\$839

Model	
Type	Workshop Heater
SKU	8300605
Part Number	1096T
Barcode	9332105083185
Brand	Tradequip
Dimensions	
Product Length	880 mm
Product Width	456 mm
Product Height	590 mm
Product Weight (Net Weight)	21 kg
Packaging + Shipping	
Shipping Length	905 mm
Shipping Width	420 mm
Shipping Height	490 mm
Shipping Weight (Gross)	23.0 kg
Shipping Notes	This product is classified as 'Heavy / Oversized' and generally does not qualify for FREE SHIPPING.

This **TradeQuip "Made for the Trade"** Direct-Fired Forced Air Workshop Heater is ideal for workshops, garages and warehouses, reducing concrete freeze and emergency heating. The 38 Litre fuel tank can run for 9 hours on a single fill. It has on-board diagnostics and additional safety features. Ideal for quickly and efficiently heating cold condition workshops, this forced air heater can be used in a variety of commercial and industrial settings and is fuelled by kerosene or diesel. It is a reliable heating solution for an area of approx. 300 square metres and is easy to move and position as required thanks to the ergonomically designed inbuilt handle.

Features

- Burns diesel or kerosene
- Electronic flame control system
- Safety overheat thermostat and pressure switch
- Stainless steel heat exchanger
- Double skinned combustion chamber for thermo-acoustic insulation and safe low surface temperature
- Pre-purge and post-ventilation cycles
- Twist lock fuel cap with cable

Specifications

Power Output: 30kW - 102,360 Btu/h
Motor: 240V/50Hz 230W



23 Exhibition Drive, Malaga Western Australia

Monday - Friday 7am-5pm + Sat 8am-4pm

Sales Centre for Sales, Advice + Orders

T +61 8 9209 7400

hello@beyondtools.com

Noise Level: 76dB(A)

Air Delivery: 720cubic metres per hour

Fuel Consumption: 2.4kg/hr

Tank Capacity: 38Litres

Dimensions: 880 x 456 x 590mm

Nett Weight: 21kg

Carton: 905 x 420 x 490mm

Gross Weight: 23kg

Intended Use:

Ideal for space heating, frost protection and condensation control in commercial and industrial workshops, factories, and warehouses.