

TOYOTOMI

Laser 56

5.6 kW Diesel Heater

Made in Japan
(since 1991)

Heat Efficiency	93% (excl. Condensation losses)	
Fuel	Automotive Diesel Only	
Heat Rating	Output	3 stage thermostat automatically controls High, Med, Low
High	5.6kW (19,100 BTU)	
Medium	3.7kW (12,600 BTU)	
Low	2.0kW (6,800 BTU)	
Fuel Consumption		
High	0.63 litres/hr at 5.6kW	
Medium	0.42 litres/hr at 3.7kW	
Low	0.23 litres/hr at 2.0kW	
CO2 Emissions		
High	2.789 kg/hr	} Compare to any other heater!
Medium	1.963 kg/hr	
Low	0.981 kg/hr	

Noise (dB @ 1m)	High 43dB Low 31dB
Electrical	
Power Supply	230V / 50Hz
Ignitor	275 Watts
Continuous Burning	60 Watts
Fuel Tank	External Tank (many options)
Flue	Balanced Flue supplied (installs in <u>ANY</u> outside wall via 65mm dia hole)
Flue Extensions	Refer to Avon
Dimensions (Packed)	620(w) x 405 (d) x 680 (h) mm 660 (w) x 500 (d) x 770 (h) mm

APPROVAL

ERMA: BUR1011



Heat directed downwards
warms your feet



NO TALL FLUE REQUIRED

CO2 Emissions for Various Fuels *

Diesel:	2.71kg (per litre)
LPG:	3.03 kg (per Kg)
Electricity:	4.50 kg (per 10kWh)

* Source: NZ Business Council for Sustainable Development www.nzbcscd.org.nz/climatechange

Prices & specifications are subject to change without notice