



INDUSTRIAL PORTABLE HEATERS AND DRYERS
DIESEL/KEROSENE



DIRECT FIRED DIESEL/KEROSENE HEATERS



Model	DC17
Fuel Supply	Diesel/Kerosene
Heat Output	17kW
Fuel Consumption	1.37 kg/h
Air Flow	357m ³ /h
Electricity Supply	230V 1 phase 50 Hz
Connected Load	140W
Minimum Room Volume	145m ³
Running Time (approx.)	11h
Fuel Tank Capacity	19L

Model	DC30
Fuel Supply	Diesel/Kerosene
Heat Output	30kW
Fuel Consumption	2.40 kg/h
Air Flow	765m ³ /h
Electricity Supply	230V 1 phase 50 Hz
Connected Load	190W
Minimum Room Volume	250m ³
Running Time (approx.)	12.6h
Fuel Tank Capacity	38L



Model	DC50
Fuel Supply	Diesel/Kerosene
Heat Output	50kW
Fuel Consumption	4.12 kg/h
Air Flow	1036m ³ /h
Electricity Supply	230V 1 phase 50 Hz
Connected Load	280W
Minimum Room Volume	420m ³
Running Time (approx.)	9.4h
Fuel Tank Capacity	49L

Model	DI16
Fuel Supply	Diesel/Kerosene
Heat Output	16.5kW
Fuel Consumption	1.37 kg/h
Electricity Supply	230V 1 phase 50 Hz
Connected Load	70W
Minimum Room Volume	145m ³
Running Time (approx.)	6h
Fuel Tank Capacity	13L



Manufactured in Korea to Spitwater Australia's specifications and quality standard.

Not suitable for domestic use and when in use, adequate fresh air ventilation must be provided. Actual products may differ slightly in appearance to images shown. The manufacturer reserves the right to modify design features and technical data without notice.