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Direct Fired Industrial Diesel Heater DC17

Technical Specifications		Included Features	
Fuel Supply	Diesel / Kerosene	Steel Construction – Tank & Body	
Heat Output	17 Kw	Portable with Carry Handle	
Fuel Consumption	1.37 Kg/h	Robust & reliable	
Airflow	357 m ³ /h	Inbuilt Safety Features: > Temperature Limit Control > Electrical System Protection > Flame Out Sensor	T
Electricity Supply	Single Phase – 230 Volts		·
Connected Load	140 W		Electrical System Protection
Minimum Room Vol.	153 m ³		
Running Time	11 Hours		
Fuel Tank Capacity	19 Litres	Run time fu	el gauge
Manufactured in Korea to Australian Specifications & Standards		LED On/Off switch w	ith Silicone cover





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Model	DC30
Fuel Supply	Diesel/Kerosene
Heat Output	30kW
Fuel Consumption	2.40 kg/h
Air Flow	765m³/h
Electricity Supply	230V 1 phase 50 Hz
Connected Load	190W
Minimum Room Volume	250m³
Running Time (approx.)	12.6h
Fuel Tank Capacity	38L



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	145m³
Running Time (approx.)	6h
Fuel Tank Capacity	13L

Model	DC17
Fuel Supply	Diesel/Kerosene
Heat Output	17kW
Fuel Consumption	1.37 kg/h
Air Flow	357m³/h
Electricity Supply	230V 1 phase 50 Hz
Connected Load	140W
Minimum Room Volume	145m³
Running Time (approx.)	11h
Fuel Tank Capacity	19L



Model	DC50
Fuel Supply	Diesel/Kerosene
Heat Output	50kW
Fuel Consumption	4.12 kg/h
Air Flow	1036m³/h
Electricity Supply	230V 1 phase 50 Hz
Connected Load	280W
Minimum Room Volume	420m³
Running Time (approx.)	9.4h
Fuel Tank Capacity	49L





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