

Indirect Fired Diesel Heater

The powerful Fanmaster Indirect Fired diesel heater produces an instantaneous heat that uses a flue system positioned on top of the heater to allow the fumes to escape which creates a cleaner dry heat which is ideal for confined spaces or areas with limited ventilation. Ducting can be attached to the flue to exhaust the fumes out.



Uses	Applications	Features
Heating Drying	Warehouses Workshops Factories Construction Sites Agriculture	Functions on both diesel and kerosene Stainless steel combustions chamber with fan cooling Cut off protection; flame sensor; if no fuel, heater will cut out Portable on wheels



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TECHNICAL DATA SHEET

SPECIFICATION

Model No	IDH2-20IN	IDH2-50IN
Heating Output (kW) (BTU)	20 68,240	50 170,600
Fuel Type	Diesel or Kerosene	Diesel or Kerosene
Heating Type	Indirect Fired	Indirect Fired
Air Flow (L/s)	166	555
Power Consumption	230	750
Voltage (V)	240	240
Current (A)	1.1	3.2
Plug Connection	3 Pin 10amp	3 Pin 10amp
Tank (L)	24	69
Fuel Consumption (L/Hr)	1.9	4.7
Continuous Run Time	12.6	14.7
Heating Area (m ²)	200	500
Pressure (PSI)	0.38	10.5
Weight (kg)	22/24	59/65
Dimensions (mm)	(W)840x(D)450x(H)695	(W)1370x(D)560x(H)995
Packaging (mm)	(W)825x(D)360x(H)525	(W)1275x(D)505x(H)795

