

Industrial Diesel Fan Heaters

The Fanmaster Industrial Diesel Fan Heater is designed to provide an instant effective and reliable source of heat to a wide range of industrial, agricultural and commercial users. The unit comes complete with fuel tank and wheels for mobility. It offers an easy to use fuel gauge & cord wrap with safety features such as over temperature, electrical & fuel cut offs.

Ideally suited for warming warehouses and large workshop areas, building applications and drying applications.



IDH2-20 / IDH2-30



IDH2-50

Uses	Applications	Features
Heating Drying	Warehouses, Workshops & Factories Constructions sites Drying Agriculture	Easy installation Stainless steel combustion chamber Adjustable temperature Fuel guage Cut off protection Fuel cut off

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TECHNICAL DATA SHEET

SPECIFICATION

Model No	IDH2-20	IDH2-30	IDH2-50
Heating Output KW BTU	20 68,240	30 102,360	50 170,600
Air Flow (L/s)	165	200	306
Power Consumption	230W	230W	340W
Voltage	220~240V / 50Hz	220~240V / 50Hz	220~240V / 50Hz
Current (A)	1.2	1.2	1.5
Plug Connection	3 pin 10amp	3 pin 10amp	3 pin 10amp
Tank (L)	19	38	56
Fuel Consumption (L/Hr)	1.7	2.4	4.0
Continuos run time (Hr)	10	12	11
Heating Area (m2)	up to 200	up to 300	up to 500
Pressure (PSI)	4	6	8
Weight (kg)	17/19	21/23	28/31
Dimensions (mm)	(W)755x(D)420x(H)540	(W)920x(D)456x(H)630	(W)1050x(D)490x(H)615
Packaging (mm)	(W)780x(D)345x(H)445	(W)875x(D)395x(H)500	(W)1010x(D)450x(H)570
Cable Length	1.3m	1.3m	1.3m