

Product Brochure For H492

Infrared Oil Fired Heater - XL-61

240V, 17kW, 58000 BTU



On Sale - Special Order

Ex GST	Inc GST
\$868.70	\$999.00
\$755.65	\$869.00

ORDER CODE:	H492
MODEL:	XL-61
Heating Fuel:	Diesel
Air Flow Type (l/s / CFM):	Infrared Heating
Air Flow (m³/h):	~
Heat Rating (kW):	17
Heat Output (MJ/h):	~
Minimum Room Heating Volume (m3):	~
Operating Pressure (kPa):	~
IP Class:	~
Motor Rating (W):	~
Heat Output - kw / BTU (kW / BTU):	17 / 58,000
Fuel Tank Capacity (Litre):	11
Fuel Consumption (L/Hr):	1.35
Gas Consumption (kg/h):	~
Max Operating Hours (Hr):	7
dBA Rating @ 1 Metre (dBA):	~
Gas Bottle - Minimum Requirement (kg):	~
Voltage (V):	240V
Dimensions (L x W x H) (mm):	560 x 345 x 575
Nett Weight (kg):	19

Description

Infrared heaters deliver heat fast and exactly to the place where it is required without any air movement. They are suitable for dust-free drying walls or paints, defrosting machinery or pipelines, heating the working areas.

Similar to the sun, short-wave infrared radiation heats the objects without heating the air. Once objects (or walls) are penetrated with heat, they can also reradiate and heat other objects. Infrared radiation heats through fog or wind. Infrared radiation travels straight, unlike hot air which rises. Infrared heaters are an excellent solution for:

Heating objects, bodies or walls indoors and outdoors.

Drying plaster walls. Infrared heat penetrates the wall and evaporates the humidity of the wall from inside. Unlike an air flow heater which creates a dry surface which traps humidity in the wall.

Heating objects or limited indoor spaces. Unlike other methods where the hot air is quickly dispersed in the room.

Saving energy, because less energy is required for achieving the same heating effect.

Features

- Made in Italy
- Low noise
- Infrared heating (short wave)
- No air flow
- Electronic flame control with photocell
- Post-ventilation
- Standard oil level indicator
- ILME socket for remote thermostat: analogue or digital
- Suction filter and inlet filter
- Snorkel
- Overheat thermostat
- Anti-tilt switch