

VAL | Oil fired infra-red



VAL-6 1-STEP

FEATURES

- Equipped with photocell flame control for safe use.
- Possibility of thermostat operation.
- Stable set of wheels

ADVANTAGES

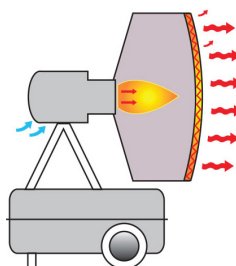
- The most important reason to purchase infrared heaters is because they produce radiation heat and, as a result, do not produce an airflow. Absence of an airflow is a big advantage for various projects in construction.
- This infrared-heater is used to heat up a specific area through its radiation. The heater has a remarkably high efficiency of 100% because all the fuel is transformed into heat.
- Because of the absence of an airflow, the radiation heater is silent.

APPLICATIONS

- Heating and defrosting machines and construction material.
- Local supply of heat to workshops, storage facilities, work areas and warehouses.

WORKING PRINCIPLE

Radiation heat without airflow through a ceramic shield.



TECHNICAL SPECIFICATIONS

VAL SERIES	6 1-STEP	6 EPX	6 KB	MIDI
Heat output (kW)	40	40	40	33
Fuel consumption (l/hr)	3.7	3.7	3.7	3.1
Tank capacity (l)	40	58	60	35
Power consumption (A) 230V	0.25A	0.25A	0.25A	0.25A
Dimensions L*W*H (cm)	120*62*93	124*65*97	91*69*91	71*66*81
Weight (kg)	53kg	50kg	57kg	38kg
Item number	40.106.200	40.106.400	40.106.100	40.106.050