

powrmatic

VPC Cabinet Heaters

- Natural Gas & LPG
- Room sealed combustion
- Time & temperature controlled
- ECA compliant for lower fuel consumption and carbon emissions
- Summer air movement
- 2 year parts & labour guarantee
- 10 year heat exchanger warranty



Authorised User No. 00175

VPC Cabinet Heaters

Duties

Model			30	52	80	110	130
Output		kW	30	52	80	110	130
Electrics	Supply	Standard	v/ph/hz			230/1/50	
		Optional	v/ph/hz			415/3/50	
Overall Dimensions	Height	mm	2184	2640	2804	2715	2997
	Width	mm	750	750	750	750	750
	Depth	mm	1108	1108	1412	1767	1767
Flue Diameter		mm ø	100	100	130	130	130
Nett Weight		kg	178	248	305	362	410

Notes -
 Heaters have efficiency levels which meet with the minimum efficiency requirements of UK Part L2B Building Regulations
 All heaters have efficiency levels which meet the criteria of the Enhanced Capital Allowance Scheme
 Dimensions and weights in table above refer to freeblowing heaters only

Introduction

Warm air heating provides an efficient, flexible and cost effective solution for the heating of most industrial and commercial buildings.

Powrmatic have been a leading manufacturer of warm air heating products for more than sixty years. Integrity of design and quality of manufacture are characteristics inherent in each and every product.

Peace of mind is assured with Powrmatic's comprehensive guarantee package which includes a two year parts and labour guarantee as well as a TEN year heat exchanger warranty.

VPC Cabinet Heaters benefit from clean lines with a fully housed burner and are capable of being operated in room sealed or conventional flue mode. In either case flues can discharge at low level saving expensive roof works. Models suitable for natural gas or lpg firing. All heaters are finished with a durable epoxy powder coat paint which is stove hardened.

Heat Exchanger tubes in a manipulated assembly designed to maximise thermal efficiency with long-lasting service life. Life cycle tested and warranted for ten years.

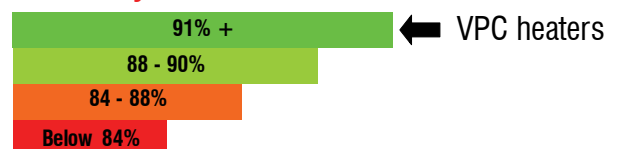
Fuel Efficiency and Low Carbon Emissions underpin the heater design with all models meeting current Part L2B Building Regulations with all models meeting the exacting criteria of the Government's Enhanced Capital Allowance scheme.

Time and Temperature Controls are supplied with each heater to provide automatic operation. In most cases the controls are fitted and pre-wired to the heater. Control options include the easy to set Powrtrol or the code protected optimised start MC200. Both control systems include, as standard, day thermostat, frost protection thermostat, programmable time switch and fan only switching to facilitate summer air movement.



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Efficiency



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