

Lot 20 Panel Heaters

- Complies with Lot 20 ERP directive
- Silent operation
- Energy saving 'open window' detection
- Slim line design with 3 sizes available
- Electronic thermostatic control accurate +/- 0.2°C
- Easy to use top mounted customised user-defined LCD display controls
- 7 day electronic programmable controls with backlit display
- 12 pre-set heating profiles
- Splash proof to IP24 for bathrooms or wet areas
- Overheat thermal cut-out
- Supplied with wall fittings
- Suitable for domestic or commercial application
- 2 year replacement warranty



CODE	DESCRIPTION
VAPH1000	1kW Lot 20 Panel Heater
VAPH1500	1.5kW Lot 20 Panel Heater
VAPH2000	2kW Lot 20 Panel Heater

Comfort Heating

Lot 20 Panel Heaters are direct acting heaters, used to heat up a space quickly with 100% efficiency.

The Panel Heaters offer a range of heat outputs from 1kW to 2kW and every model comes with electronic thermostatic control and 12 pre-set heating programmes. Vent-Axia Panel Heaters look as good as they perform. Stylish and slim, they occupy minimal wall space and are finished in an attractive gloss white finish.

The Panel Heaters are wall mounted and connected to the permanent electrical supply via a fused connection switched outlet. The Panel Heaters are supplied with mounting brackets, 1.5m of flex and come fitted with an easy to use LCD display screen.

Adjustable Electronic Thermostat

All Panel Heaters have a built-in adjustable thermostat offering a full temperature range between 5-30°C, including a 5°C frost protection setting.

For maximum safety there is also a child safety lock and thermal cut-out on all models to prevent overheating should the outlet grille be accidentally covered.



Specification

MODEL	POWER W	COLOUR	HEATING SETTING W	HEATING AREA M ²	VOLTAGE	APPROVAL
VAPH1000	1000	White	1000	10-13	230-240V 50Hz	CE, EMC, LVD, RoHS, ERP
VAPH1500	1500		1500	15-18		
VAPH2000	2000		2000	20-23		

PRODUCT DIMENSIONS MM			PACKAGED DIMENSIONS MM			PRODUCT WEIGHT KG	GROSS WEIGHT KG
H	W	D	H	W	D		
440	455	125	505	520	155	4	5.1
440	615	125	505	680	155	5.1	6.3
440	775	125	505	840	155	6.55	7.88