EPH 1800 LCD   HEATER

Product data sheet

Product range	Panel Heater
Brand name	Qlima
Model name	EPH 1800 LCD
Colour	White
EAN code	8713508745657

Technical specifications

Capacity	W	1800
Suitable space	m^2	28
	m^3	70
Current	A	7.83
Power supply	V / Hz / Ph	230 / 50 / 1
Protection class		IP20
Control		Manual mechanic
Dimensions (w x d x h) *	mm	870 x 70 x 400
Weight	kg	5.5
Guarantee **	years	2

Accessories

Manual	
Instructions for use	

Most important spare parts

Description	Model	EAN Code

CE guarantee 2 YEARS
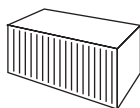
20 ft = 620
40 ft = 1250
HQ   = 1420
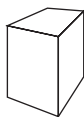
W x D x H =
910 x 115 x
450 mm

Gross =
7 kg

Qlima
HOME MADE CLIMATES

EPH 1800 LCD   HEATER

Adjustable thermostat

Digital room temperature setting

Day timer

Frost protection

Easy to operate

Features

Overheat protection: Safety of the system against overheating is secured by an automatic power shut off.

Adjustable thermostat: The user can control the required room temperature easily by using the adjustable thermostat.

Design: The electrical panel heater is part of a robust range of Qlima products.

Full colour box: The unit is delivered completely with auxiliary parts in a full coloured box showing applications and operation information in several languages.

Digital room temperature setting: The Qlima electrical panel heater has a digital temperature setting, to adjust the heating capacity according to the desired room temperature.

Automatic room temperature setting: Allows the user to set a set-point temperature with the automatic control, which will be maintained whenever the timer is timed to be on.

24 Hour timer: Use TIMER or set a working time between 30 minutes and 24 hours. The preset time appears in the display of the remote control. The unit switches ON or OFF automatically when this time is passed.

Anti-frost function: This device protects the electrical panel heater with anti-frost against temperature as low as -5°C.

Wall mount use: The Electrical panel heater can be easily installed against the wall.

Auto-restart function: The heater switches on automatically after power failure.