

HMS Trend

ACCESSORIES

PRODUCT-NO.: 233826

The HMS and HMS Trend hydraulic module series simplify the integration of air/water heat pumps into the system hydraulics and are equipped with an appliance cover with high quality paint finish. This allows many components to be installed directly in a single step. The heat pump manager, high efficiency heating circuit pump for heating and DHW, safety valve, 24 litre expansion vessel and emergency/booster heater are all integrated as standard. An optional ASL-HM insulated connector block can be used, which simplifies installation and reduces installation time.



The main features

Heat pump and cylinder module can be connected to a water-bearing pipe

For simplified installation of air/water heat pumps

Compact design for a small footprint

With 24 l heating expansion vessel

Integral central heating/DHW diverter valve

WPM heat pump manager included



Type	HMS	HMS Trend
Part no.	233827	233826

Technical data

Height	896 mm	896 mm
Height incl. connector block	1131 mm	1131 mm
Width	590 mm	590 mm
Depth	405 mm	405 mm
Weight	45 kg	27 kg
External available pressure differential at 1.0 m ³ /h	715 hPa	715 hPa
External available pressure differential at 1.5 m ³ /h	661 hPa	661 hPa
External available pressure differential at 2 m ³ /h	468 hPa	468 hPa
External available pressure differential at 2.5 m ³ /h	300 hPa	300 hPa
Rated control voltage	230 V	230 V
Rated voltage, emergency/booster heater	230 V	230 V
Power consumption, emergency/booster heater	5,9 kW	5,9 kW
Connection	G 1	G 1
Suitable for	WPL 19/24, WPL 15/20/25 AC(S), WPL classic, WPL 33 HT(S), HPA-O Premium, HPA-O plus	WPL 19/24, WPL 15/20/25 AC(S), WPL classic, WPL 33 HT(S), HPA-O Premium, HPA-O plus
Connector block	Optional	Optional

Contact information

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 346 2300

Or send an e-mail to

sales@stiebel-eltron.co.uk

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.