

# HMS Trend

## ACCESSORIES

PRODUCT-NO.: 233826

The hydraulic module simplifies the integration of air source heat pumps into the system hydraulics and is 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, expansion vessel and emergency/auxiliary heater are all integrated as standard. An optional insulated connector block can be used, which simplifies installation and reduces installation time.



### The main features

For simplified installation of air source heat pumps

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Compact design for a small footprint

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High equipment level through prefabricated hydraulic components

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Ideal for use in family homes



|          |           |
|----------|-----------|
| Type     | HMS Trend |
| Part no. | 233826    |

### Technical data

|   |          |
|---|----------|
| Max. permissible pressure   | 0.30 MPa |
| External available pressure differential at 1.0 m <sup>3</sup> /h | 715 hPa  |
| External available pressure differential at 1.5 m <sup>3</sup> /h | 661 hPa  |
| External available pressure differential at 2 m <sup>3</sup> /h   | 468 hPa  |
| External available pressure differential at 2.5 m <sup>3</sup> /h | 300 hPa  |
| Expansion vessel volume   | 24 l     |
| Rated voltage, control unit                                       | 230 V    |
| Rated voltage, emergency/auxiliary heater                         | 230 V    |
| Power consumption, emergency/auxiliary heater                     | 5.90 kW  |
| Height  | 896 mm   |
| Height incl. connector block                                      | 1131 mm  |
| Width   | 590 mm   |
| Depth   | 405 mm   |
| Weight  | 27 kg    |
| Connection  | G 1      |

## **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 436 96

Or send an e-mail to

[sales@stiebel-eltron.ie](mailto:sales@stiebel-eltron.ie)

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.