

PUMP SETS



Circulation systems such as underfloor heating systems can only function seamlessly if no air is present in the system. They prevent premature pump failure, improve heat distribution, increase efficiency and make for a low-noise system. That is why our pump has built in a venting routine mode.

In this mode, the pump runs on and off for 10 minutes in order to force the air to the highest point in the system. An installer will then vent the system, check whether the system pressure is still correct and apply more if necessary.

Product Codes:

HOR/MPS-100: MIXING PUMP SET

HOR/MPS-100/WTMV: PUMP SET WITHOUT MIXING VALVE FOR HEAT PUMPS

5 YEAR GUARANTEE

HÖRSTAD

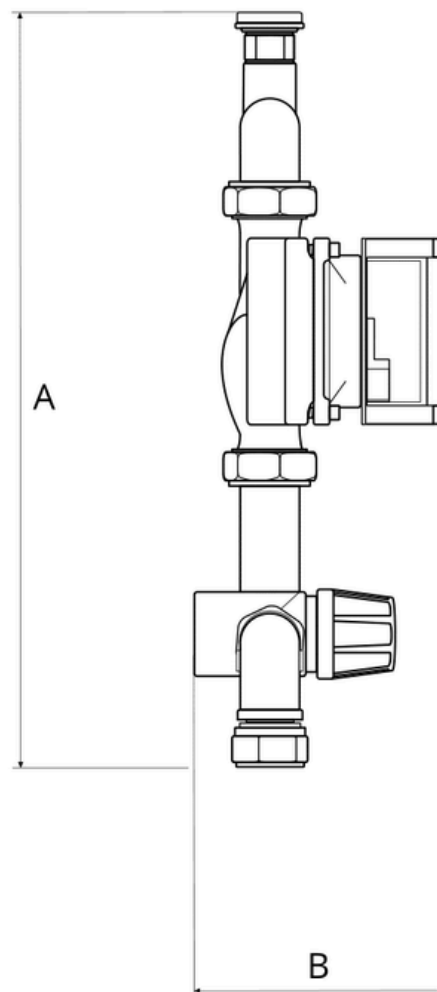


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Features:

- Compact and space saving design
- 20-55°C Temperature range, designed to meet screed warm-up requirements outlined in BS EN 1264
- High flow capacity 3.4Kv self-acting ESBE thermostatic valve
- Fully reversible (left or right sided manifold)
- Side or bottom entry connections
- Class A ErP compliant circulation pump with air venting and locking features as standard
- Assembled in the UK: pre-tested, packaged and ready for instant installation
- Self-sealing secondary side integral spinning nuts for fast manifold connections
- Integrated check valve for easy filling during commissioning



MIXING PUMP DIMENSIONS	
A (mm)	350
B (mm)	140

