

UFH-CP: A-pump unit for composite collector



Commercial information

Composite pump unit for both residential and non-residential construction. The solid structure of this pump unit allows for easy installation. Double hollow chambers in the body offer excellent insulating properties. This pump unit is fitted with flow controllers per group and offers the option to operate at higher flow rates with minimal loss of pressure. The outlet connections are 1".

This plastic pump unit offers the following advantages:

- Highly suitable for both heating and cooling
- Top-quality pump included
- Suitable for PN6 installations
- Cooling without condensation

Basic unit dimensions

| | |
|------------|----------|
| Height | 430 mm |
| Length | 245 mm |
| Width | 172 mm |
| Net weight | 1.000 kg |

Certificates

Applications

Heating, Cooling, Underfloor Heating

Solutions

Underfloor heating, Building installations, Industry, Utility

Technical characteristics

| | | | |
|------------------------------|----------------------------|-----------------------------------|--------------------------|
| Material quality pump casing | Other | Volume flow rate (BEP) | 2.6 Cubic metre per hour |
| Material impeller/pump wheel | Polypropylene (PP) | Discharge head at flow rate (BEP) | 65 Kilo Pascal |
| Electrical connection | Connection cable with plug | Energy Efficiency Index (EEI) | 0.2 |
| Pump circuit | Other | | |
| Motor speed control | Built-in (integrated) | | |
| Type of speed control | Regulated in fixed steps | | |