

IN-LINE CIRCULATOR PUMPS

VS/VA & UPS SERIES

DESCRIPTION

- In-line hot water circulator pumps designed for the following applications:-
 - Hot Water Systems
 - Central home heating systems
 - Solar power systems and swimming pool systems
- Grundfos, DAB, Wilo pump brands available

CONSTRUCTION/FEATURES

- Pump bodies are cast in either:-
 - Bronze - for hot water systems
 - Cast Iron - for central heating and cooling systems
- All models designed to withstand temperatures of up to 110°C
- Wet rotor circulators for quiet running and long working life
- Impellers are technopolymer construction
- Pump body with electrophoresis coating to ensure optimal corrosion resistance
- Motor case in aluminium
- Motor Shaft, Stator and rotor in stainless steel
- 12 month warranty

APPLICATIONS

- Domestic/Commercial Hot Water Systems (Bronze)
- Central Home Heating Systems (Cast Iron)
- Radiators/Under floor heating applications
- Solar Power Systems/Swimming Pool Systems
- Closed & Pressurized or open tank heating systems

Model	Motor Size	Voltage	Speed	Centre Distance	Union Size
Bronze Circulators (Hot Water)					
VS65-150	0.78kW	230V	1	150mm	20/25mm
* UPS20-60N	0.37kW	230V	3	150mm	20mm
* UPS25-45N	0.43kW	230V	3	150mm	25mm
Cast Iron Circulators (Heating & Cooling)					
VA35-130-EVO	0.71kW	230V	3	130mm	20/25mm
VA55-130-EVO	0.82kW	230V	3	130mm	20/25mm
VA65-130-EVO	1.02kW	230V	3	130mm	20/25mm
* UPS25-60/130	0.44kW	230V	3	130mm	25mm
* UPS25-60/180	0.44kW	230V	3	180mm	25mm
Union Sets Extra - 20mm/25mm/32mm					

HYDRAULIC DATA

