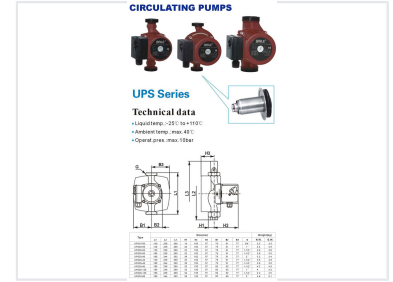


Circulating Pump for Heating and Cooling

This circulating pump is designed for use in heating and cooling systems. It supports liquid temperatures from -25°C to +110°C and handles pressures up to 10 bar.



Product Overview

High-Efficiency Circulating Pumps

The UPS series circulating pumps are engineered for optimal performance in diverse heating and cooling applications. These units are built to withstand demanding conditions, featuring a wide operating temperature range and robust pressure handling capabilities. Their versatile design allows for integration into multiple system configurations, ensuring reliable flow and circulation for professional HVAC installations.

Technical Specifications

Maximum Operating Pressure

10 bar
Pressure

Liquid Temperature Range	-25°C to +110°C
Maximum Ambient Temperature	40 °C
Model Range	UPS15-60, UPS20-60, UPS25-60, UPS32-60, UPS25-40, UPS25-80, UPS25-120, UPS25-125, UPS32-80

Dimensions and Weight

Weight Specs

- Net Weight: 2.3kg to 4.8kg
- Gross Weight: 2.5kg to 5.1kg

Connection Sizes

3/4" • 1" • 1-1/2" • 2"

Performance Data

Detailed Model Data

Model	Connection	Net Weight (kg)
UPS15-60	3/4"	2.3
UPS20-60	1"	2.4
UPS25-60	1-1/2"	2.6
UPS32-60	2"	3.2
UPS25-40	1-1/2"	2.6
UPS25-80	1-1/2"	4.2
UPS32-80	2"	4.8