

Variable Speed Circulator Pump

This variable speed circulator pump is designed for various applications requiring efficient fluid circulation. It operates on 230V at 50Hz with a capacitance of 3 μ F and a current of 0.45A.



Overview

High-Efficiency Variable Speed Circulator Pump

The GRS-Bz15/6-1 is a robust variable speed circulator pump engineered for reliable fluid circulation in HVAC and heating systems. It offers flexible performance settings, allowing users to adjust power consumption and head pressure to match specific application requirements. Built with thermal protection and standardized compliance, this unit ensures safe and efficient operation in demanding environments.

Electrical Specifications

Voltage	230 V
Frequency	50 Hz
Rated Current	0.45 A
Capacitance	3 μ F

Performance Metrics

Performance Levels

90 W Power (Max)	6 m Head (Max)	60 W Power (Med)	5 m Head (Med)	40 W Power (Min)	3 m Head (Min)
----------------------------	--------------------------	----------------------------	--------------------------	----------------------------	--------------------------

Mechanical Specifications

Port-to-Port Distance	130 mm
-----------------------	--------

Safety & Standards

Thermal Protection	TF110
Certifications	CE, ISO 9001
Application Class	CLF 10