AZA LAB / MATERIAL TESTING EQUIPMENT

WATER CIRCULATING VACUUM PUMP

AZA1228 | TECHNICAL DATASHEET



PRODUCT OVERVIEW

- The AZA1228 Water Circulating Vacuum Pump is a laboratory vacuum source designed for use with rotary evaporation and distillation apparatus. It uses circulating water to support vacuum-assisted laboratory processes.
- Suitable for connection to compatible rotary evaporators, the pump provides a stated flow of 60 L/min and maximum vacuum of 0.098 MPa. Its integrated 15 L water reservoir supports recirculating operation.

KEY CAPABILITIES

- Designed for rotary evaporation and distillation applications
- Water-circulating vacuum operation
- 60 L/min stated flow rate

- Maximum vacuum: 0.098 MPa
- 15 L water reservoir
- 180 W rated power

CONTACT

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