

Condensate Removal Pump

This condensate pump is designed for removing condensate water from air conditioners and other appliances. It is ideal for applications where gravity drainage is not possible.



Overview

Versatile Condensate Removal Solution

This condensate removal pump is engineered for high performance in air conditioning systems where natural gravity drainage is unavailable. It features a compact construction for easy assembly and is designed for quiet, vibration-free operation. Its universal voltage compatibility makes it an ideal choice for international HVAC installations, including inlaid, ceiling-suspended, and disconnect-type units.

Performance Metrics

Key Performance Metrics

1.6 GPH

Max Flow Rate

16 oz

Tank Volume

85 W

Power Consumption

Electrical Specifications

Input Voltage	120V ~ 60Hz
Rated Current	0.75 A

Operating Conditions

Ambient Temperature Range	0°C to 40°C
---------------------------	-------------

Features

Acoustic Performance

Low Noise • Quiet Operation • Non-Vibration

Design & Installation

- Compact construction
- Easy assembly
- Universal voltage compatibility
- Integrated reservoir tank

Applications

Compatible AC Types	Inlaid Type, Ceiling Suspended, Disconnect-type
---------------------	---

Technical Details

Model Series

PC-25A / RTK-320A