

# 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