

Product

Condensate Pumps

PROCP-16 Series Condensate Pumps

Application

Condensate removal for HVAC/R equipment

Purpose

This product is designed to automatically evacuate condensate or water discharge from HVAC/R equipment up to 16' vertically once the condensate in the reservoir reaches a specified level.

Advantages

Asurity™ PROCP-16 series pumps are an economical alternative based off the proven CP-22 design. PROCP-16 is more compact and designed with a maximum 16 feet of lift. The PROCP-16 series shares many of the great features of the CP-22, including mounting tabs, four inlet holes, and a check valve.



Maximum Condensate Temperatures

- Continuous duty 140°F
- Maximum inlet temperature 160°F
- Not suitable for contact with steam or gases that exceed 160°F

Rated Voltage

- 120VAC / 230VAC / 60Hz

Rated Current Draw

- 1.9 Amps (120VAC)
- 1.0 Amps (230VAC)

Input Type

- USA 3-prong molded plug (120VAC)
- NEMA 6-15 (230VAC)

Maximum Lift Height

- PROCP-16 series: 16'

Flow Rate @ Zero Head

- PROCP-16: 1.2 gallons per minute

Dimensions

- PROCP-16: 11.8" x 5.9" x 6.7"
- PROCP-16: 5 lbs.

Inlet Height from Base

- PROCP-16: 4.4"

Tank Capacity

- PROCP-16: 1/2 gallon
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Included Accessories

- Instruction Booklet
- Metal Hang Tabs
- Polyethylene inlet covers (3)

Every Asurity™ condensate pump is computer tested to ensure excellent performance at all pumping levels.

## Wiring Color References

## 120V

- Black – Live/Hot
- White – Neutral
- Green – Ground
- (All installations must conform to local building codes)

## 230V

- Brown – Live/Hot
- Blue – Live/Hot
- Green/Yellow – Ground
- (All installations must conform to local building codes)

## SKU Specific Package Metrics

CATALOG NO.	VOLTS	LIFT	UPC	POWER CORD	ORDER MULTIPLE
PROCP-16	120	16'	095247173006	6'	6
PROCP-16-230	230	16'	095247173013	6'	6