PSCP Series

HVAC CONDENSATE REMOVAL SYSTEM

One Year Limited Warranty
PROSELECT pumps are suitable for removal of condensate from air conditioners, condensing boilers and high-efficiency furnaces. The pumps on these pages feature ABS tanks, volutes and motor or switch covers, stainless steel shafts, thermal overload protection and safety switches. All are UL/CSA listed.
Series Specifications

- Galvanized steel tank cover
- ABS tank, volute and switch cover
- 1 gallon tank capacity
- Stainless steel shaft
- Snap-action switch
- Overflow detection switch
- Thermal overload protection
- 6’ power cord with 3 prong molded plug
- cCSAus listed

Series Specifications

- Galvanized steel tank cover
- ABS tank, volute and switch cover
- 1 gallon tank capacity
- Stainless steel shaft
- Snap-action switch
- Overflow detection switch
- Thermal overload protection
- 3/8” (9.5 mm) discharge copper tube
- 6’ power cord with 3 prong molded plug
- cCSAus listed
Removes condensate from wall mounted, ceiling and cassette split system air conditioning equipment.

Installs in the condensate drain pan of air conditioning or refrigeration units; reliable equipment shutdown when overflow conditions are detected.

Reduces vibration and operating noise while improving sustained, maximum pumping performance making it ideal for a wide range of environments. The design also provides quieter starting and stopping of the pump motor.

### PSCPMS115
### PSCPMS230

**Series Specifications**
- For intermittent operation, maximum 50% duty cycle
- Condensate produced in application must be no more than half the pump's flow rate for any given head
- Use with most mini-split air conditioning units up to 25,000 BTU/hr
- Self-priming pump can be placed up to 3' (.9 m) above reservoir
- Kit includes suction tubing, vent tubing, drain tubing, tubing adaptor and safety switch

### PSCP720FSS

**Series Specifications**
- Can install switch to activate audible and/or visual alarm • ABS housing
- Polyethylene float
- Low voltage
- 72” leads
- Lead wires
- cCSAus listing

### PSCPMSOP230

**Series Specifications**
- Pump float retainer for easy serviceability
- Clear reservoir for visual inspection of water level, float and filter
- 8A resistive – 250 V alarm contact
- 5/16” inlet tubing with universal adapter
- 5/32” discharge tubing with 1/4” adapter
- 5/32” discharge tubing
- 176 °F thermal protection

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Gallons/Liters Per Hour at Height</th>
<th>Shut-Off PSI</th>
<th>Volts</th>
<th>Hertz</th>
<th>HP</th>
<th>Capacity</th>
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<td>65 GPH @ 1’</td>
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