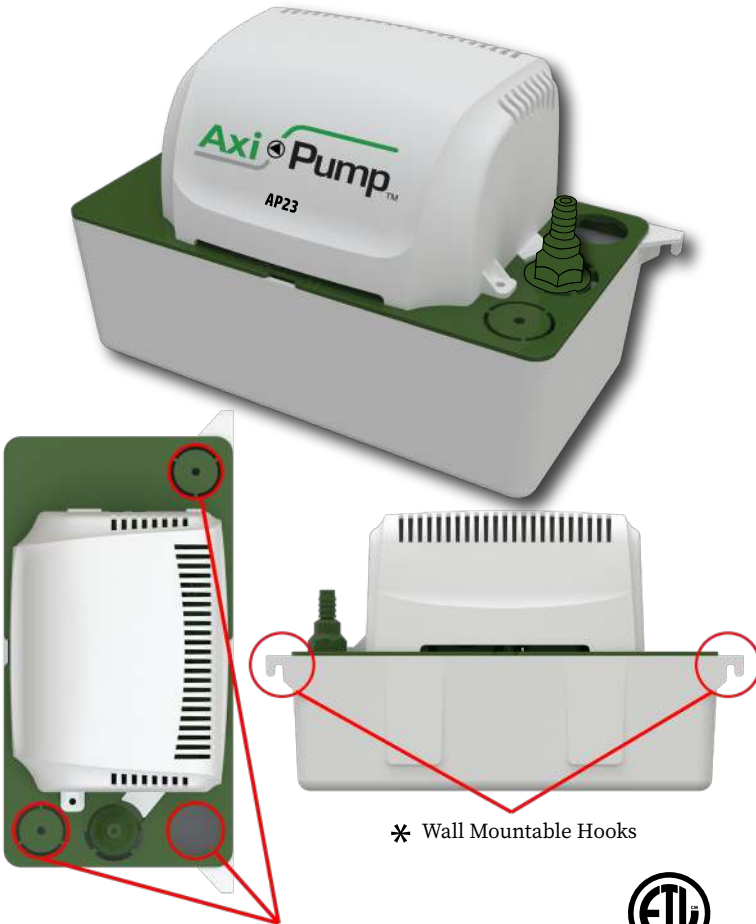


# Condensate Pump



## AP23



Axi-Pump Condensate Pumps automatically remove the condensate fluid produced from HVAC appliances like air conditioners, dehumidifier, including harsh acidic water generated from High-efficiency furnaces, boilers, and tankless water heaters.

▶ 23' Lift

\* Multiple Inlet Connections

\* Wall Mountable Hooks



- |                            |                                   |
|----------------------------|-----------------------------------|
| ▶ Built-In Wall Mount Tabs | ▶ 3/8" Outlet Connection          |
| ▶ Three Inlet Holes        | ▶ Corrosion Resistant Material    |
| ▶ Quiet Pump Operation     | ▶ Stainless Steel Pump Shaft      |
| ▶ Low Power Consumption    | ▶ 6' Power Cord with Ground       |
| ▶ Thermal Safety Switch    | ▶ Removable Check Valve           |
| ▶ 0.5 USG Reservoir Tank   | ▶ Suitable for All HVAC Equipment |

✉ info@axiomind.com

☎ (877)651-1815

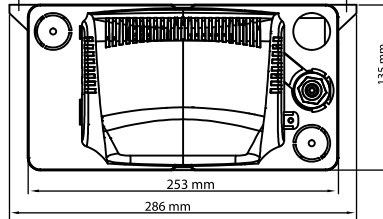
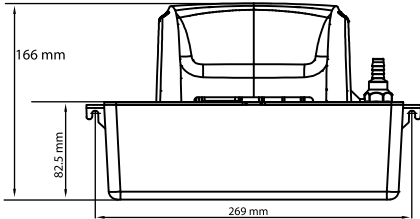
🌐 WWW.AXIOMIND.COM





## AP23 Condensate Pump Technical Information

### Dimensions :



Pump is certified to  
CAN/CSA STD  
C22.2 no. 108

4007096  
Pump conforms to  
ANSI/UL STD 778



**Weight :** 1.93 kg, 4.25 lbs (empty)

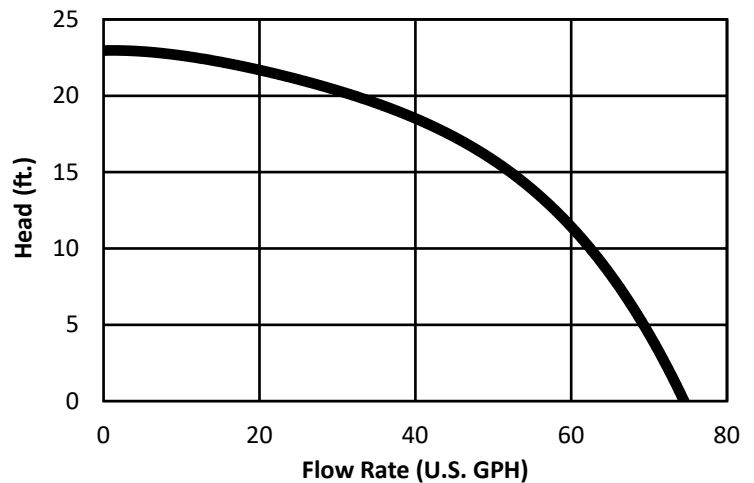
### Electrical :

Pump: 120VAC 60Hz, 78.4W,  
1.38 Amps High level safety  
switch rating: 125 or 250VAC  
6A, 125V DC 0.4A, 250V DC 0.3A

### Pump Performance :

Submerged pump is self-priming  
282 L/hr (74 gph) @ free flow  
123 L/hr (32 gph) @ 7 m (23ft)

**AP23 Pump Curve**



### Specification :

The Condensate pump shall be AXIOM INDUSTRIES LTD. Model AP23-S. System shall include 1.8 Liter (0.5 U.S. gallon) tank made and lid made from ABS, pump with thermal cut-out and electrically certified to CAN/CSA STD C22.2 no. 108 conforms to ANSI/UL STD 778; low level float switch; high level float switch with N.C. or N.O. Contacts (factory set to N.C.) for remote alarm system; check valve; 6 ft. long power cord. Power Supply 110/60/1.38A.

### Limited Warranty :

The “ **AP23** ” is warranted against defects in materials and workmanship for two years.

### Project Details :

Project \_\_\_\_\_  
Consultant \_\_\_\_\_  
Unit Tag \_\_\_\_\_

Location \_\_\_\_\_  
Contractor \_\_\_\_\_  
Sales Agent \_\_\_\_\_