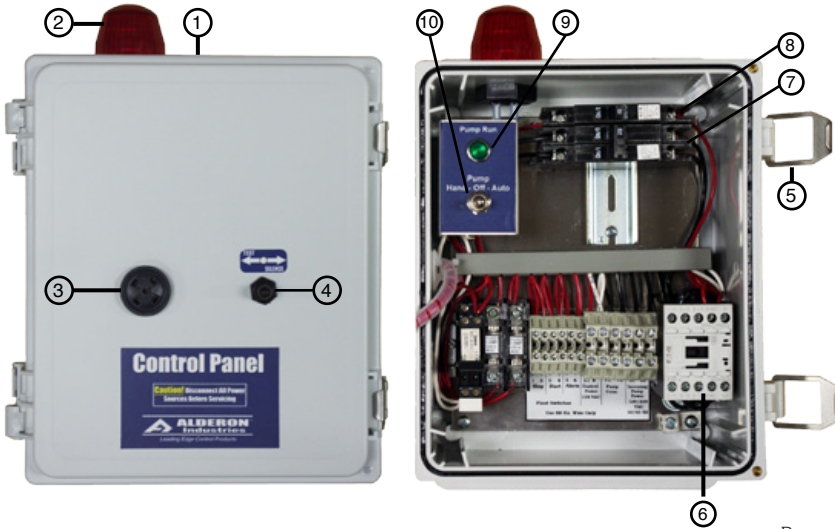


APS

Single Phase Simplex- 0-15 FLA or 0-20 FLA

Description of Operation

The APS is a NEMA 4X (outdoor & indoor rated) SINGLE PHASE SIMPLEX control panel that will operate a 120 or 230 VAC pump for water or wastewater applications. This panel operates with (3) labeled float switches (Stop, Start, Alarm). Use the Test switch to test the system alarm and use the silence switch to silence the alarm buzzer (the beacon will remain on). When the high liquid level is cleared, the alarm will automatically reset. Disconnect the pump from the panel by turning off the circuit breaker.



Electrical Ratings

- 1 Phase
- 15 or 20 Amp
- 120/230V
- 60 Hz.

External Components

- ① 8X6X4 Padlockable NEMA 4X Polyester
- ② Moisture Tight Beacon
- ③ Alarm Buzzer (95dB)
- ④ Test/Silence Switches
- ⑤ Lockable Latch

Internal Components

- ⑥ IEC Motor Contactor
- ⑦ Pump Circuit Breaker
- ⑧ Alarm Circuit Breaker
- ⑨ Pump Run Indicator
- ⑩ HOA Switch

Features and Benefits

- Labeled floats to match terminal blocks
- Alarm fuses
- Alarm Auto reset
- UL Listed

APS Base Model:

APS15 _____ 15 Amp Model _____ _____
 APS20 _____ 20 Amp Model _____ _____

APS Alarm Float Options:

No Alarm Float _____
 15' Alarm Float With Pipe Clamp _____
 20' Alarm Float With Pipe Clamp _____
 15' Externally Weighted Alarm Float _____
 20' Externally Weighted Alarm Float _____

APS Control Float Options:

No Control Float _____
 Qty 1, 15' Wide angle Unimax with pipe clamp _____
 Qty 1, 20' Wide angle Unimax with pipe clamp _____
 Qty 1, 15' Weighted wide angle Unimax _____
 Qty 1, 20' Weighted wide angle Unimax _____
 Qty 2, 15' Narrow angle Unimax with pipe clamp _____
 Qty 2, 20' Narrow angle Unimax with pipe clamp _____
 Qty 2, 15' Weighted Narrow angle Unimax _____
 Qty 2, 20' Weighted Narrow angle Unimax _____

Final Part Number

