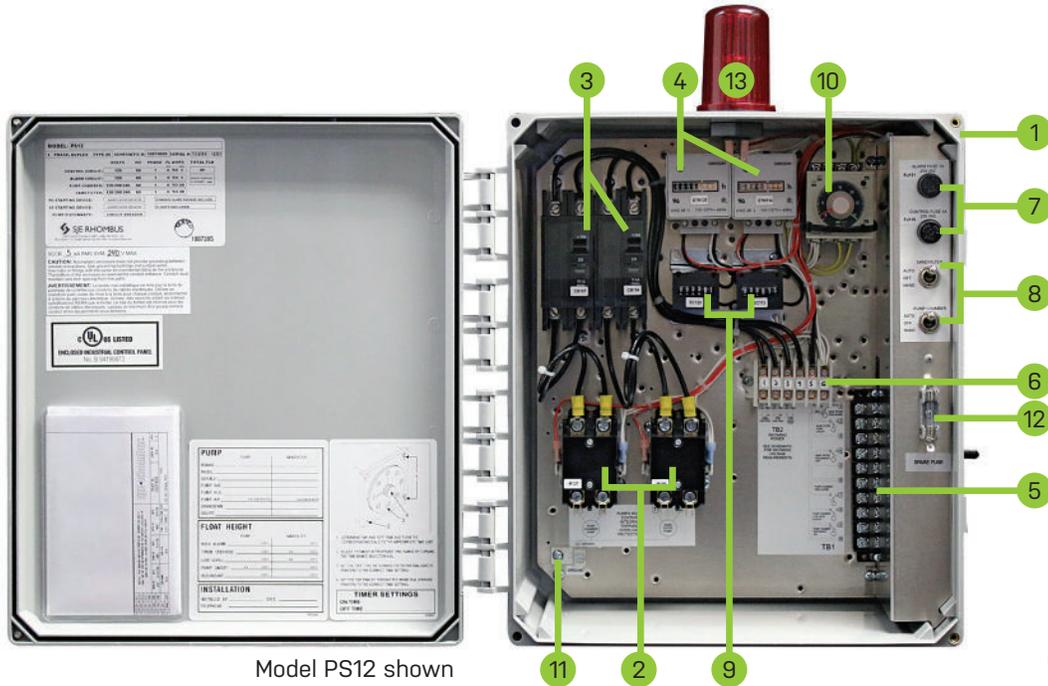


PS11 / PS12 PANELS

Dual Function Panels for Pump and Sand Filter Chamber Pumps



Model PS12 shown



The PS11/PS12 panels provide a reliable means of controlling two separate 120V (PS11) or 208/240V (PS12) single phase pumps (pump chamber and sand filter chamber pumps) in an onsite septic installation.

Magnetic motor contactors rated at 20 FLA are used to turn the pumps on and off. Elapsed time meter and event counter meters are provided to monitor both pumps. A 360° beacon and 85 dB horn will activate upon a high level condition in either chamber. A high level condition in the sand filter chamber deactivates the pump chamber.

Includes all required float switches:

Pump Chamber: (3) 20' SJE PumpMaster® pump switches

Sand Filter Chamber: (1) 20' SJE PumpMaster® pump switch, (1) 20' SJE VerticalMaster® pump switch and (1) 20' SJE PumpMaster® SPDT pump switch

COMPONENTS

1. NEMA 4X outdoor rated enclosure
 2. Magnetic motor contactors
 3. Pump circuit breakers
 4. Elapsed time meters
 5. Float switch terminal block
 6. Input power terminal block
 7. Fused protection for control and alarm circuits
 8. Pump HOA switches
 9. Event counters
 10. Repeat cycle timer
 11. Ground lug
 12. Spare fuse
 13. Red alarm beacon
- Not Shown: Alarm horn and silence switch

PART NO. DESCRIPTION

- **1006586** PS11 (120V)
- **1007395** PS12 (208/240V)

