

SJE MegaMaster™ Control Switch

- Designed for level control in municipal water and sewage applications
- Excellent solutions for applications with high grease content
- Two-color float housing offers easy identification of float position
- Mechanically-activated, internally weighted
- 3 wire cable – SPDT (Single Pole, Double Throw) can be wired as normally open or normally closed



SJE PumpMaster® WPS Switch

- CSA Certified for use in potable water (meets NSF/ANSI 61 standard)
- Use in tanks of 250 US gallons or greater per float
- Controls pumps up to 1/2 HP at 120 VAC and 1 HP at 230 VAC or control applications as low as 120 VAC, 100 mA
- Can be wired as either pump down or pump up
- Adjustable pumping range of 7 to 36 inches (18 to 91 cm)



SJE HighTempMaster™ Pump Switch

- Rated for use in sump applications up to 200°F (93.3°C)
- Controls pumps up to 13 FLA, 78 LRA
- Adjustable pumping range of 8-36 inches (20-91cm)
- Mechanically-activated to provide reliable alternative for areas restricting the use of mercury
- Twin wall design of float housing protects internal components from heat and moisture



SJE MilliAmpMaster™ WPS Control Switch

- CSA Certified for use in potable water (meets NSF/ANSI 61 standards)
- Use in tanks of 250 GAL or greater per float
- Mechanically-activated, narrow angle control switch offers reliable low current control for AC and DC potable water applications
- Orange colored cap for easy identification
- 3 wire cable – SPDT (Single Pole, Double Throw) can be wired as normally open or normally closed



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PRODUCT SHOWCASE SPRING 2022

The Most Trusted Name in
 Water and Wastewater Controls



ACCEL™ Panel Program



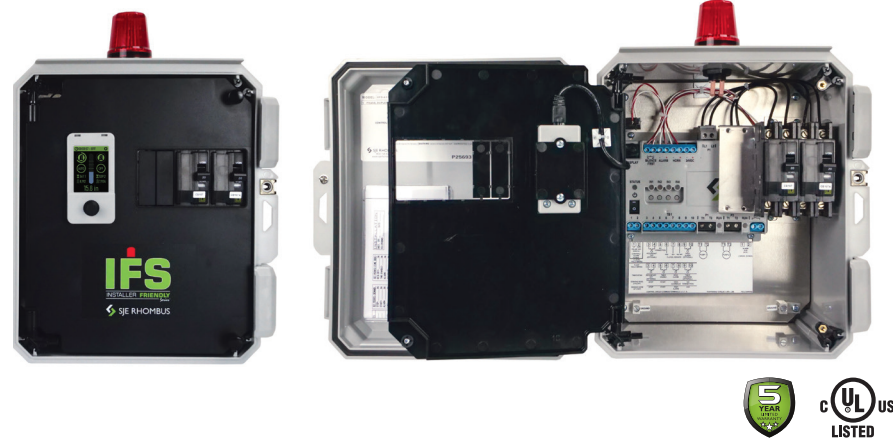
- Pre-engineered base models
- Same day quotes
- Self-service quote tool
- 24 hour submittals
- 10 day delivery



COMING SOON!

Next Generation Installer Friendly Series® (IFS) Single Phase Simplex/Duplex Control Panels

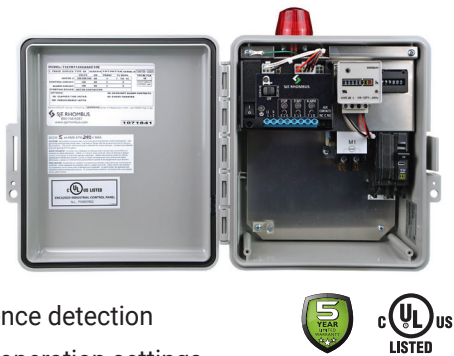
- Choose from single phase simplex or single phase duplex
- Easy-to-use color LCD interface for programming and system monitoring
- Panel configuration can be easily converted in the field to either a timed dose or demand dose
- Utilize either floats or the patented C-Level™ sensor for continuous level monitoring
- Innovative circuit board design enclosed in a touch-safe housing



COMING SOON!

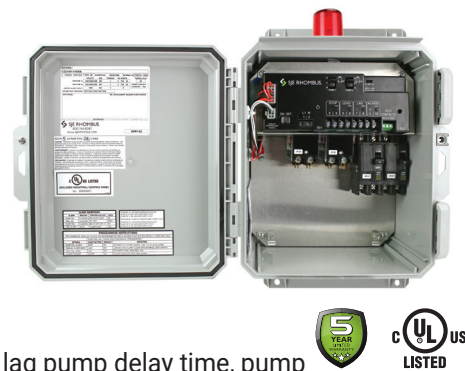
Model 112 Control Panel

- Single phase simplex control panel
- Innovative easy to use simplex controller for pump control and alarm
- Features built in float out of sequence detection
- 3 field selectable operation settings
- New enclosure design for easy installation



Model 122 Control Panel

- Single phase duplex control panel
- Innovative, easy to use duplex controller for pump control, alternation and alarm
- Features built in lag pump delay time, pump failure detection and float out of sequence
- 4 field selectable operation settings
- New enclosure designed for easy installation



COMING SOON!

Xpert Alert® RF Alarm

- Wireless technology connecting an outdoor control panel to an Xpert Alert® or Xpert Alert® WiFi alarm
- Up to 200 ft. communication range
- LED indicators for signal strength (green) and alarm (amber)
- Lost communication alarm
- NEMA 4X configurations available for standard and WiFi models
- WiFi model includes Xpert Alert® WiFi alarm, RF receiver module, and RF panel model; provides 24/7 notification (2 emails, 2 SMS text) to smart device of potential conditions



PS Patrol® Junction Box System

- Outdoor pedestal junction box system provides convenient location to connect wiring for pump station
- Enclosure meets Type 3R water-tight standards
- Unique design allows system to accept a 5" square plastic post or 4" pipe/conduit for mounting
- Receptacle for easy connection of pump and piggy-back pump switch
- Includes cord seal for sealing switch and pump cables
- Electrical potting cavity to provide easy, reliable method to seal power cables (electrical duct seal not included)



EZconnex® Float Connection System

- Manifold features quick release float switch connection ports for easy installation of up to 4 floats
- Housing includes color identification system that match cable wire pairs for easy field identification
- Sealing plug(s) available for unused port(s)
- Designed for use with EZconnex® float switches
- 3 and 4-port models available



US Patent No. 9,559,455 and 9,583,867 Foreign patents pending

Tank Alert® EZ Alarm

- Patented alarm installs easily
- Integrated LED beacon illuminates translucent upper half of enclosure
- Removable cover for easier field wiring
- External mounting tabs for quick, easy installation
- Alarm test/silence switch and automatic alarm reset
- Includes auxiliary contacts for remote devices



Quick Post Plus™ System

- Provides convenient location to connect all wiring for pump station
- 8" x 8" x 4" NEMA 4X enclosure with 22" factory-installed post
- 120V receptacle plate
- Riser extension kit
- (2) 2.5" cord seal
- Tank Alert® AB alarm
- 15' SJE SignalMaster® control switch
- Optional ETM or DUO alarm



SJE Panel Link™ Controller

- Web-based cellular remote monitoring for duplex lift stations
- Service personnel notified via email and text SMS messaging of alarms
- Data logging and trending allows users to visually track performance
- Data can be viewed online from computer, tablet or smartphone
- Light or Premium models available

