

# ACCEL<sup>®</sup>

## PANEL PROGRAM



Drive more sales with our new **ACCEL<sup>®</sup> Panel Program** designed to deliver top quality control solutions in a quick turn-around time for simplex, duplex and triplex water/wastewater applications. We've **pre-engineered** popular base models with **select options** that are quoted and delivered with **accelerated lead times**:

- **Same day quotes**
- **24-hour submittals**  
(includes BOM, layout drawing and electrical schematic)
- **10-day build-to-ship**

Our new user-friendly **ACCEL<sup>®</sup> self-service quote tool** provides **instant pricing** for your control solution. We have standardized panel model schemes for easy identification and reorder. And we offer the best customer service and technical support in the industry.

### BASE MODEL FEATURES

- Single phase 115V, 200V, and 230V
- Three phase 208V, 230V, 460V, and 575V
- NEMA 4 Painted Steel Enclosure – Single Door Wall Mount
- Inner Door with 22mm Pump Hand-Off-Auto Switches and Pump Run Indicators
- Multitap Transformer for 208/240/480 Volts (three phase models only)
- IEC Motor Starting Devices up to 32 Full Load Amps
- Pump ETM's
- Alarm Package (including Flashing Beacon, Audible Horn, Silence/Test Switches, and Form C Auxiliary Contacts)
- cUL 508 Listed
- Two-year limited warranty

### SELECT OPTIONS

- NEMA 4X 304 Stainless Steel or NEMA 4X Fiberglass Enclosure
- Indicators mounted on enclosure door
- IEC Rated Motor Starters up to 65 Full Load Amps or NEMA Rated Motor Starters up to 45 Full Load Amps (NEMA for three phase models only)
- User friendly pump controllers
  - Float-based control for pump up or pump down applications\*
  - 4-20mA level input control for pump up or pump down applications; includes float backup\*
- Redundant Off with Alarm Activation
- Seal Failure and Thermal Cutout Notification
- Pump Run Auxiliary Contacts (Normally Open)
- Pump Fail Auxiliary Contacts
- Power Fail Auxiliary Contacts
- ETM/Event Counter Combination Unit
- Lightning Arrestor
- Anti-Condensation Heater
- Phase/Voltage Monitor
- UL698A intrinsically safe circuit extensions into hazardous location for float on transmitter based requirements

\*Floats and level transmitters must be ordered separately.



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