Take Control. C



MODEL 100-15 Model 100-15 operates two (2) single-phase 120VAC pumps, up to 12 amps total



MODEL 100-20 Model 100-20 operates two (2) single-phase 120VAC pumps, up to 16 amps total



MODEL 200-15 Model 200-15 operates two (2) single-phase 208-240VAC pumps, up to 12 amps total

FEATURES

- Dual Ion® Smart Level Sensors digitally communicate with controller to provide 48" range and high level indication.
- Ion® Digital Level Sensors contain zero moving parts ensuring reliable operation by eliminating failures, which are typical of mechanical level sensors.
- Simultaneously operates two (2) single-phase plug in pumps together when required.
- Automatic pump alternation based on duty cycle and/or pump availability.
- Clean & safe operation. No need to reach into the pump basin to adjust the level-sensors.
 Level management settings are entered on the user-friendly LCD display screen.
- Microprocessor based process controls continually monitor system for failures and alarm conditions, ensuring continued operation during the most critical times:
 - Primary sensor fail mode runs pumps even when level sensor is failed.
 - · Continuous monitoring of pump amps allows indication of possible mechanical issues.
- Dry digital contact for common alarm, allows remote monitoring.
- Metropolitan's variety of optional com-devices allow many communications possibilities:
 - Ethernet Module: system status via web page and Email or text message alerts.
 - Ion Gateway®: Cellular based unit sends Email or text message alerts.
 - MetroMail™: Hard-wired unit sends Email or text message alerts.
 - Telephone Dialer: Phone line unit sends voice message alerts.

Exciting NeW

Exciting NeW

Level Control

Technology

Technology