

J&M Fluidics offers...

Three-Phase Voltage Monitor



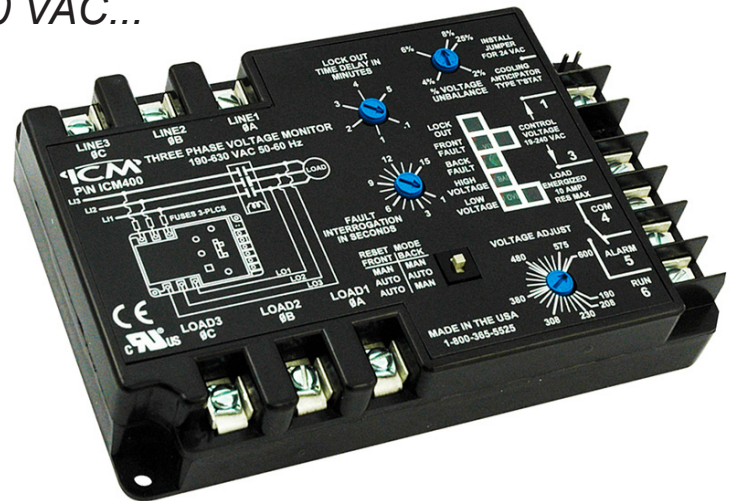
J&M Fluidics Inc.
851 Tech Drive
Telford, PA 18969

Help Prevent Motor Burnouts!

High performance, 7 bright fault LEDs, integral short-cycle protection, easy set up, fully adjustable features, 190 to 630 VAC...

3-Position Reset Switch, 50/60 Hz...

- Choose from 3 easy-to-select reset modes
 - Full Manual
 - Full Automatic
 - Auto Front/Manual Back



Features:

- Bright LEDs Show Modes & Identity Faults
 - Load energized LED
 - Lockout LED
 - Low voltage LED
 - Control voltage LED
 - Front fault LED
 - High voltage LED
- Knob-adjustable Variable
 - User may easily select and adjust setpoints on unit:
 - Line voltage: 190 to 600 VAC
 - Voltage unbalance: 2 to 25%
 - Delay on break period: .1 to 5 minutes
 - Fault interrogation: 1 to 15 seconds

Specifications:

- Voltage: 190-630 VAC
- Frequency: 50/60 Hz
- Voltage Unbalance: Adjustable: 2-25%
- Control: 18-240 VAC
- Delay on Break Timer: .1-5 minutes
- Output:
 - Relay, SPDT
 - N.O.: 10 amps

Have more questions?

Call or email: info@jmchillers.com