

Fluid Inventory Control - TM Control



Overview

TM Control

Standalone tank controller with 4 channels capable of controlling up to 4 different tanks or fluids. Each channel can connect to a solenoid valve, remote alarm or strobe light.

The TM Control can be used as a high or low-level control to prevent overflow, or as a pump shutoff to prevent the pump from running dry, and allowing air to enter the system.

MODELS AVAILABLE

<input type="checkbox"/> 3110-033	TM Control
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TECHNICAL DATA

Function	Stand alone tank controller
Requirements & Limitations	4 tanks or 4 fluids
Power	Input - 110-230 V AC Required Voltage - 110/60 Hz 240/50 Hz V AC

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Description:

- 1.1. Controls up to four channels. Each channel can be assigned to a different tank, or multiple channels can be assigned to a single tank
- 1.2. Each channel controls solenoid valves, relays, external alarms, etc.
- 1.3. This unit can be a standalone unit; no need to connect to auxiliary software or systems
- 1.4. TM Control works with Tank alert strobe light and alarm 3120-029
- 1.5. One button for setup, resetting alarms, and system test
- 1.6. Use the key switch for bypass mode control, setup access, or rebooting the system
- 1.7. Status LEDs: yellow indicates bypass mode and white on indicates system status; on
- 1.8. Input LED for each channel; red blinking LED indicates level warning
- 1.9. Outputs can be configured to "normally-open" or "normally closed"

Specifications

- 2.1. The TM Control will control tank monitoring
- 2.2. The TM Control will monitor up to four tanks or four fluids per module
- 2.3. The TM Control will be used as a stand-alone tank controller
- 2.4. The TM Control will have an input power of 110 V AC, requiring voltage of 110/60 Hz 240/50 Hz V AC

Warranty

- 3.1. All TM Control components will have a 1-year parts, labor, and mileage warranty (defects in materials and workmanship only).