

**GENERAL**

Badger's Model ATC Batch Controller is designed for providing the functions necessary to control an Admix Dispenser System or wherever the need for a single preset controller exists.

Utilizing an automatic timing control series 366 counter, this unit is assembled in a non-metallic enclosure with an on/off power switch, power light, start button, and an 8' power cord.

Designed to accept a pulse input from Badger Model PFT-4E transmitters, this unit is reliable and easy to operate.

**OPERATION**

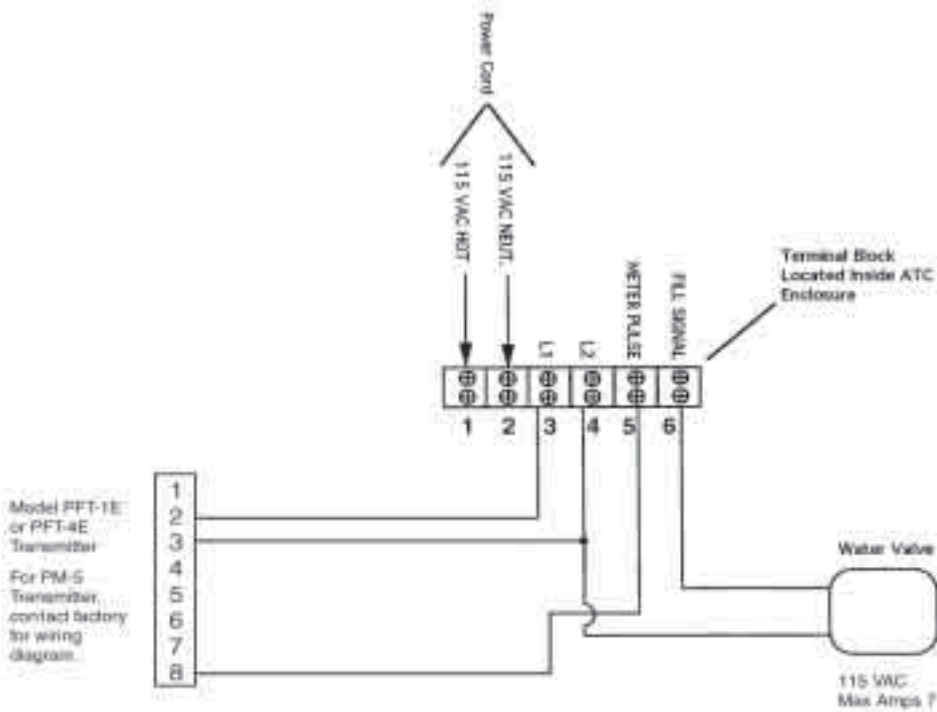
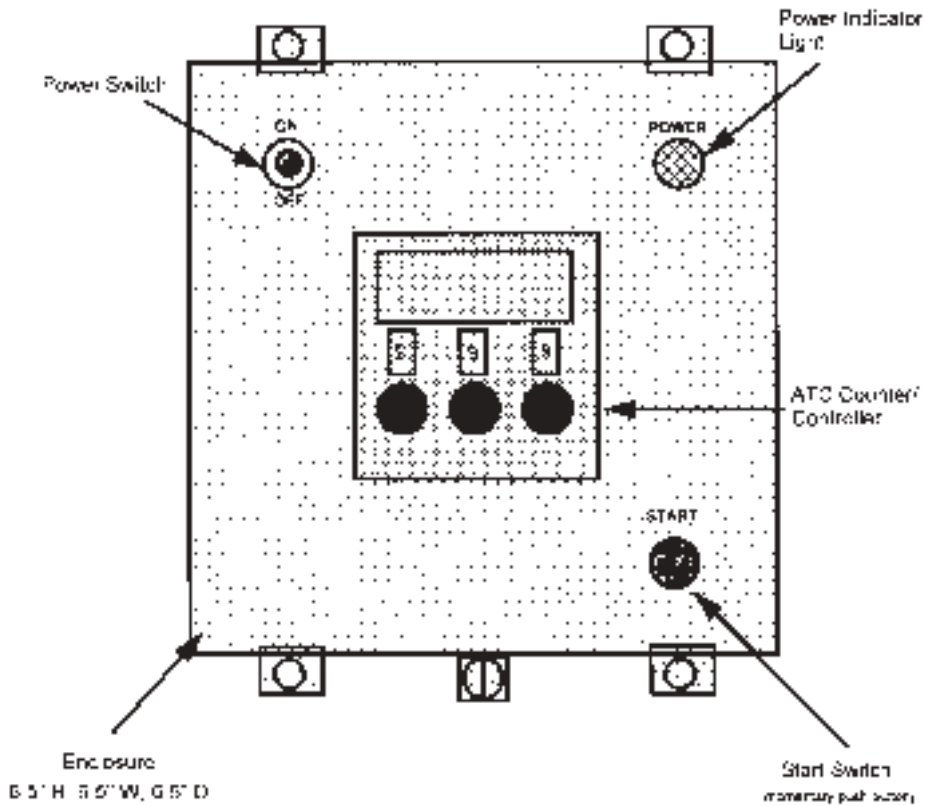
The "ON/OFF" switch applies power to the ATC counter. The "POWER" light is on when the "ON/OFF" switch is in the "ON" position.

Using the three dials, located on the face of the ATC counter, select the desired amount to be batched. When the "START" button is depressed and released, a 115 VAC signal is sent to open the water valve and begin water flow. Also at this time, the LED display on the ATC counter will light up, displaying a "0". As the water flows through the meter, the pulse transmitter sends a pulse signal back to the ATC counter. The ATC counter starting at zero counts the meter pulses upward. When the LED display count matches the amount set on the dial the ATC turns the water valve signal off and stops the water flow. At this point, the ATC is ready for a new batch.

**OPTIONS**

- A/B switch for dual discharge or fill
- Run/Hold switch
- 4 digit display





Please see our website at  
[www.badgermeter.com](http://www.badgermeter.com)  
 for specific contacts.

Due to continuous research, product improvements and enhancements, Badger Meter reserves the right to change product or system specifications without notice, except to the extent an outstanding bid obligation exists.



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