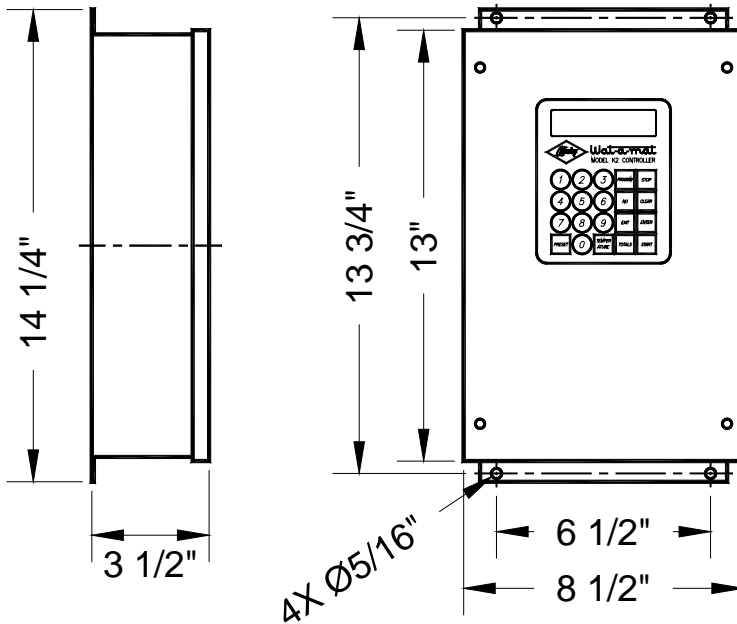




THE FRED D. PFENING COMPANY  
DEDICATED TO THE BAKING  
INDUSTRY SINCE 1919

# MODEL K2 LIQUID METER CONTROL



## Electrical Specifications:

### *Inputs:*

<b>Power:</b>	120 VAC, 2A fused
<b>Counter:</b>	Dry contact or current-sinking TTL type (compatible with Hall-effect and magneto-resistive sensors)
<b>Temperature:</b>	RTD sensor
<b>Remote Start/Stop:</b>	Dry contacts
<b>Blender Valve Position:</b>	Potentiometer

### *Outputs:*

<b>Flow valve:</b>	120 VAC Relay
<b>Blend motor:</b>	CW & CCW 120 VAC Triacs
<b>Reject valve:</b>	120 VAC Relay

**The Model K2 is a liquid meter control designed specifically for batching liquids in production facilities. It includes temperature display and control options.**

### The Model K2 includes:

- Easy to read four-line LCD display.
- 20 key waterproof touchpad for ease of operation.
- Simple operation with operator prompts.
- Up to 6 setpoints for temperature and batch size.
- Temperature display and control options – fully compatible with Pfening Automatic water blenders.
- Splash proof stainless steel enclosure.
- Count and batch totalizers.

THE FRED D. PFENING COMPANY  
MANUFACTURERS OF  
MATERIAL HANDLING, PROOFING,  
AND LIQUID METERING SYSTEMS  
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### SPECIFY TO ORDER:

- CONTACT A PFENING SALES AGENT FOR ASSISTANCE IN ORDERING YOUR CONTROL.