Electronic Flowmeter

Tracer
With the new electronic flowmeter, it is easier than ever to know exactly how much water is flowing through your water lines. In addition to flow rate, the Tracer™ provides a precise temperature reading of the water. And, it will calculate BTUs (British Thermal Units). With the new information the Tracer™ will provide, you can manage your processes more completely and accurately.

<table>
<thead>
<tr>
<th>ITEM NUMBER</th>
<th>INLET/OUTLET</th>
<th>TEMPERATURE RANGE</th>
<th>TEMPERATURE ACCURACY</th>
<th>FLOW</th>
<th>FLOW ACCURACY</th>
<th>WEIGHT</th>
</tr>
</thead>
<tbody>
<tr>
<td>DD3BB</td>
<td>3/8” BSP INLET AND OUTLET</td>
<td>32˚- 230˚F (0˚-110˚C)</td>
<td>+ OR - 2%</td>
<td>0.5 - 5.0GPM (1.89-18.9LPM)</td>
<td>+ OR - 3%</td>
<td>0.7 KGS</td>
</tr>
</tbody>
</table>

Know your Flow
There is no need to guess if water is flowing through each line or zone of a mould. Now you can know exactly how much is flowing. Your flow rate is displayed in 100ths of a gallon per minute. If you prefer, flow is displayed in litres per minute.

Know Your Water Temperature
In addition to providing current flow rate data, the Tracer™ also provides the current water temperature at the flowmeter. Used on the supply side, this can verify precise water temperature as it enters the mould. Put the Tracer™ in the out or return side and measure water temperature exiting the mould. Temperature can be displayed in either Fahrenheit or Celsius units, user selectable.

Know your BTUs (British Thermal Units)
The setup mode of the Tracer™ allows you to enter the incoming or supply water temperature. Then with the Tracer™ attached to the return water line, it will calculate BTU per minute.

Versatile
The Tracer™ can be mounted in any position. It can accept flow in either direction and it has a sight glass on the back for visual verification of flow. Select the optional quick connect fittings and use the Tracer™ as a test kit to diagnose your water line problems.

Two Different Tracers™
The digital display TRACER™ is battery powered and has an easy to read LCD which displays flowrate, temperature, or BTU’s at the touch of a button. A programmable auto shutoff feature extends battery life.