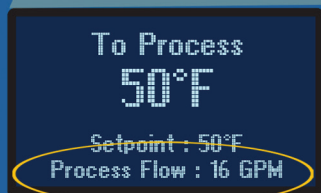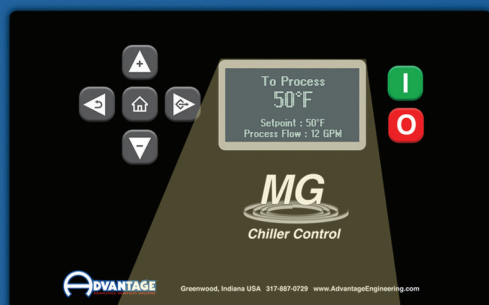# OPTIONAL DIGITAL FLOW METER

Temperature Control Units
Portable Water Chillers

Stainless steel assembly with rotating paddle wheel provides a pulsed output fed to the control instrument for display of the current flow.
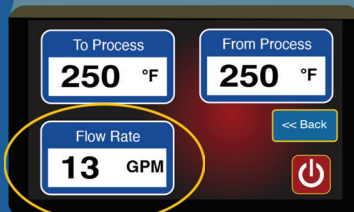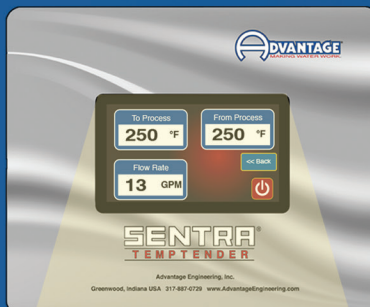
• Green Power On LED confirms that power is applied to the flow meter.
• Red Flashing LED indicates flow. Rapid flashing indicates high flow.

1 Year Warranty

Retrofittable for use with Legacy models Advantage temperature control units SK-G, SK-T & SK-HE.

Available for these Control Instruments

MG Control Instrument
Portable Water Chiller

To Process
50°F
Setpoint : 50°F
Process Flow : 12 GPM

MG
Chiller Control

To Process
50°F
Setpoint : 50°F
Process Flow : 16 GPM

T Control Instrument
Temperature Control Unit

To Process 250 °F
From Process 250 °F
Flow Rate 13 GPM
<< Back

SENTRA TEMPTENDER

To Process 250 °F
From Process 250 °F
Flow Rate 13 GPM
<< Back

G Control Instrument
Temperature Control Unit

To Process
250°F
Setpoint : 250°F
Process Flow : 13 GPM

SENTRA G SERIES

To Process
250°F
Setpoint : 250°F
Process Flow : 13 GPM
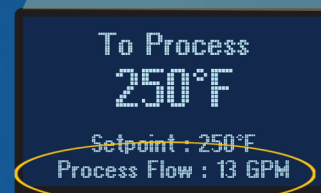
Application	Model	Used on These Models	Connection	Minimum Flow GPM	LPM	Maximum Flow GPM	LPM
Temp Controller*	FM1	Up to 3 hp	1¼" MPT	6	23	80	303
Temp Controller*	FM2	5 & 7.5 hp	2" MPT	15	57	120	454
Chiller	FM1	2-10 ton	1¼" MPT	6	23	80	303
Chiller	FM2	15-30 ton	2" MPT	15	57	120	454

*250°F Maximum fluid temperature.