

**Item # 991-1P, ST-1000P 3/4 Totalizer – Polypropylene**



*Designed to measure the flow of a fluid in a pipe*

**SPECIFICATIONS**

**Model Number: ST-1000**

**Meter Type: Saddle**

**Pipe Size: 3/4"**

**Thread Type: Male NPT**

**Calibration: Water**

**Scale: LCD, GPM (total flow)**

**Description: Standard flow range**

**Power: Battery operated (2 AAA batteries)**

**Battery Life Expectancy 1 year minimum**

**Type: Digital**

**Paddle / Axle Material PVDF / Hastelloy C**

**Body Material Polypropylene or PVDF**

**O-ring Material Viton**

**Accuracy  $\pm 2\%^*$**

**Temperature Polypropylene 180°F (82°C), PVDF 200° (93°C)**

**Pressure 300 psig/20.7 Bar @ 70°F (21°C)**

**Maximum Pressure Less than 1 psi Drop**

**Flow Range 3-30 gpm (12-114 lpm)**

***Corrosion Resistant....Battery Powered....High Accuracy....Installs in Minutes!***

**Polypropylene construction for temperatures to 180°F (82°C)**

**PVDF construction for temperatures to 200°F (93°C)**

**• Flow range 3-30 GPM (12-114 LPM)**

**• High accuracy.**

**• Displays the total of flow on a easy to read .35" high, 6 digit LCD display.**

**• Two AAA batteries power the unit for up to one year.**

**• Installs quickly on existing pipe or hose.**

**• Factory calibrated..nothing to program.**

**• Minimal maintenance required.**

**• Weather resistant enclosure.**

**• Corrosion resistant PVDF sensor, ABS enclosure.**