Sethco
Electronic
FLOW TOTALIZER

Designed to measure the flow of a fluid in a pipe

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

- 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.

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

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	± 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)

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

Add a Sethco Flow Totalizer
to your P90 Drum Pump
for accurate flow measurement.

A Sethco Flow Totalizer is a valuable tool when dispensing expensive chemicals using a Sethco P90 drum pump.

It will accurately measure the total amount of fluid pumped from a 55 gallon drum or any other container in gallons per minute. No more guessing.

The totalizer is easy to install and runs on batteries, so there is no wiring involved. Installation should take no longer than several minutes.

Sethco Model P90 Drum Pumps

- Seal-less.
- Self Priming.
- 35 GPM.
- Choice of corrosion resistant polypropylene, PVDF or stainless steel construction.
- Choice of 1150 watt motor, air motor or Hazardous duty motor.

Use a Sethco polypropylene hand flow regulator to maintain accurate flow measurement when pump is turned off.