



Stand-Alone Flow Monitoring System FMSA



The EPG Flow Monitoring Stand Alone (FMSA) System provides continuous recording of liquid flow rate and total flow of groundwater, wastewater, leachate and process liquids. The system is available in a wide variety of user friendly configurations.

The stand alone flow monitoring system features a microprocessor based digital display meter and requires a 115 Volt, 60 Hertz, single phase power supply. The front panel is menu driven to provide easy set up and calibration. The flow meter retains full function in temperatures between 32° and 131° F. In lower temperature applications, the monitoring system can be equipped with a thermostatically controlled panel heater that helps eliminate condensation, optimise meter accuracy, and extend the life of the system.

Features include:

- UL listed
- Digital LCD display
- Factory tested
- Non-volatile memory
- Field programmable
- Available in several sizes and configurations to fit most applications
- Available with optional IS barrier for use in classified atmospheres

Sold By:

Bulletin 0195a