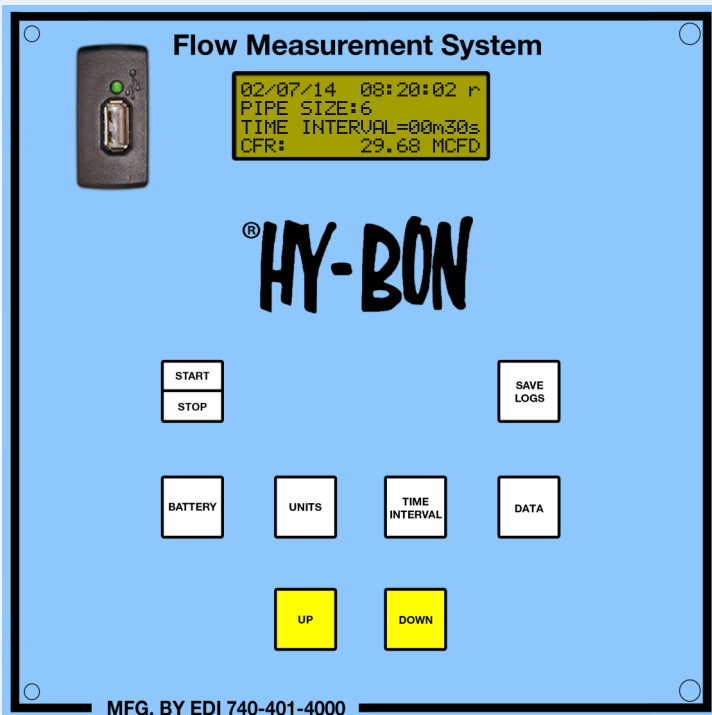


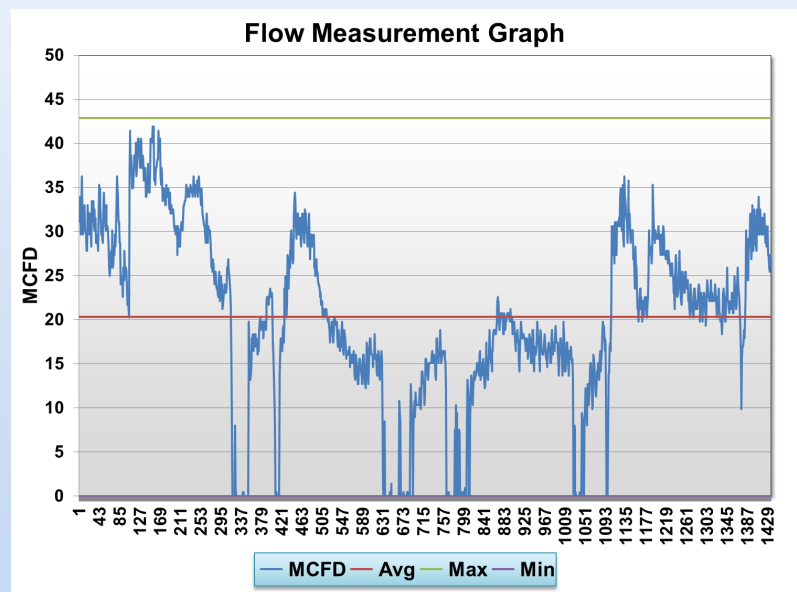
Flow Measurement System

The Flow Measurement System measures the flow rate of gas using thermal-dispersion flow measurement technology.



- Flow Rate can be measured in CFM, CFH, MCFH or MCFD
- The current flow rate (CFR) is displayed on the LCD screen
- User defined log interval from 1 second to 10 minutes

- The logs can be saved to a USB key and opened in Excel
- These logs meet the EPA Quad O reporting requirements
- Supports telemetry over cellular, satellite, or radio with RS-232 or RS-485
- Modbus Slave Protocol allows it to communicate with other devices, software and SCADA systems





Probe Features:

- Specifically designed to monitor vent gas.
- Can be permanently mounted or used as a portable device
- No moving parts, non-clogging
- Handles gases and liquids
- For use in tubing & piping up to 6" diameter
- Superior low flow sensing (0-100 fps)
- No cavities or dead legs
- Simple, screw-in installation
- Self-contained unit
- **Does not require calibration in the field**
- **Meets EPA Greenhouse Gases Reporting Rule Subpart 'W' requirements**

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