

# FLOW METER TRACKER



## CLAMP-ON FLOW MEASUREMENT. BUILT FOR REMOTE SITES.

The MRR Flow Meter Tracker is a mobile ultrasonic flow-measurement system for remote utility piping. Solar and battery power support sites without electrical service, while external mounting avoids wetted parts, line cutting, hot taps, and shutdowns. Watchtower™ integration makes field readings available off site.

### KEY FEATURES

- Solar power with one-week battery reserve
- Externally mounted ultrasonic measurement
- Class I, Division 2 certified
- Remote data access through Watchtower™

### APPLICATIONS

Temporary or supplemental flow measurement on distribution and utility piping, remote or unmanned sites, and winter monitoring campaigns.

### TECHNICAL DATA

|                    |                                                    |
|--------------------|----------------------------------------------------|
| MEASUREMENT        | Clamp-on ultrasonic gas-flow measurement           |
| POWER              | Solar and battery; no external connection required |
| BATTERY RESERVE    | One full week without sunlight                     |
| INSTALLATION       | External; no wetted parts, hot tap, or shutdown    |
| HAZARDOUS LOCATION | Class I, Division 2                                |
| CONNECTIVITY       | Watchtower™ remote data integration                |
| SECURITY           | Enclosure designed to resist tampering and theft   |

Pipe compatibility, measurement range, and mounting arrangement are confirmed for each deployment.