Flowmaster 250 MK2

Water Utilities - Flow Measurement

Portable Flow & Pressure Test

The Flowmaster 250 MK2 provides the most reliable and accurate flow and pressure measurements at every water drawing off point.

Measures low rates up to 3000 LPM and pressures up to 25 bar. The electro-magnetic sensor has no moving parts which in turn means that measurements are not affected by debris in the water stream.

Applications

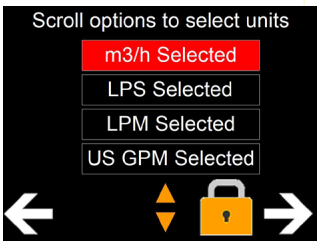
- Hydrant Testing
- Flushing
- Trunk Main Conditioning
- Minimum Night Flow Measurements

Features

- Ease of Use
- Electromagnetic Sensor - No Moving Parts
- High Accuracy - Digital Pressure +/- 1% of Range
- Flowrate Accuracy: 98%
- Battery Monitor Displays Remaining Operating Time
- Internal Rechargeable Li-Ion Battery - Up to 10 Hours Working Time
- Robust Construction

Screen Displays

All Information On One Display

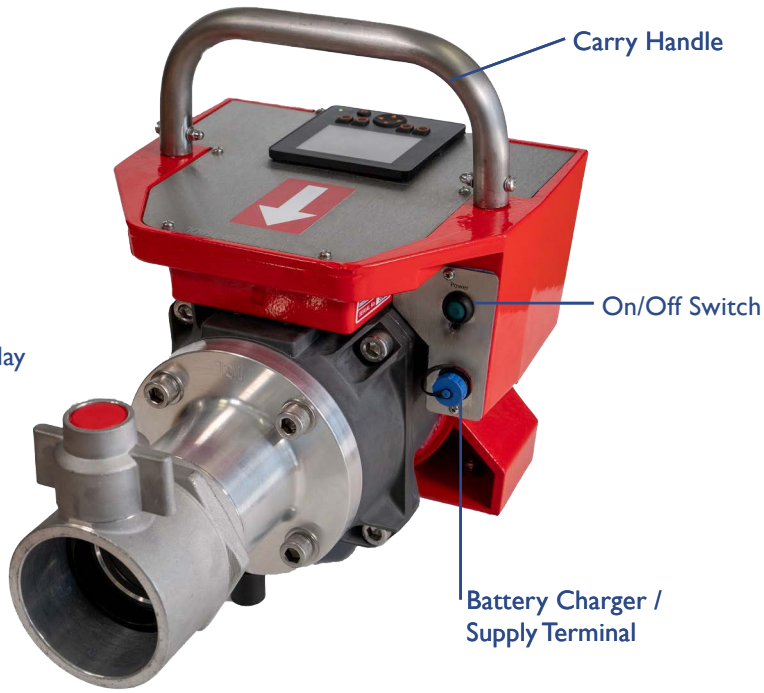


Units of Choice

Phone: +353 (0)57 866 3852 | Email: info@tsi.ie | www.tsi.ie

tsi FLOWMETERS

PRECISION IN WATER FLOW MEASUREMENT



Lightweight & Portable

Battery Monitoring

Robust Engineering

Simple Readout Display

Other Adaptors Available

Including:

Storz 65/B/C

NH (National Hose)

Ball Valve/Gate Valve

Travel Case Available

with interior compartments for Flowmaster & accesory kit, castor wheels & handle.

Technical Data Flowmaster 250 MK2

(EN ISO 12100-1, EN ISO 12100-2, EN 60204)

Battery power supply: rechargeable Li-Ion battery, 10 hours operation.
12 V DC, 2.6 Ah, separate Li-Ion charger included with delivery.
Optional External Battery Bank to Extend Operating Times
Working temperature: -10 to +50°C.
Connections: BS Instantaneous Male Inlet, BS Instantaneous Female Outlet
Dimensions: 210 mm height, 240 mm width, 390 mm depth.
Weight: 12.5 kg Housing: Aluminium.

Flow Meter:
Type: Electromagnetic.
Operating range: 30-3000 LPM
Accuracy: 30 to 750 L/min ± 15 L/min, >750 L/min ±2%.
Standard functions: Display of current flow rate, display of volume.
Display Type: 320x240 Backlit Graphic Color Display
Pressure Transducer: Operating Range: 0 - 25 bar / 0-350PSI (±1%)

Part Number: 34 - 2041