

# Flowmaster 250PFT Data Logger and Turbidity

Product Code: FMMK2PFT



### Information

The Flowmaster 250PFT provides the most reliable and accurate flow, **turbidity** and pressure measurements. It is ideal for producing verifiable and traceable data for your reports.

Measures flow rates up to 50 LPS, turbidity up to 40 NTU 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.

The Flow meter can be supplied with an optional External Battery Bank to extend operating times

#### Contact us

Vernon Morris Utility Solutions Ltd Airfield View, Hawarden Industrial Park, Deeside, Flintshire, CH5 3QW, United Kingdom Telephone: 01244 660794

#### ©2024 Vernon Morris Utility Solutions Ltd.

All information is correct at time of publishing, however we reserve the right to change any information at any time.







# **Vernon Morris Utility Solutions Ltd**

**Specialist Suppliers to the Utilities** 

#### Applications

- Flushing
- Trunk Main Conditioning
- Minimum Night Flow Measurements
- DOMS and Other Water Main Maintenance Works

#### Specification

- Internal Data Logger: Record Up to 12 Hours of Flow and Pressure Readings
- 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

Availability: In Stock

### £**POA**

Please enquire for the latest pricing & availability information for this item

#### Contact us

Vernon Morris Utility Solutions Ltd Airfield View, Hawarden Industrial Park, Deeside, Flintshire, CH5 3QW, United Kingdom Telephone: 01244 660794

#### ©2024 Vernon Morris Utility Solutions Ltd.

All information is correct at time of publishing, however we reserve the right to change any information at any time.

