

## All-in-one Measurement Device with Data Logger and Mobile

The FlowPod Mini provides the most reliable and accurate flow and pressure measurements. Ideal for producing verifiable and traceable data for your reports.

Measures flow rate from 1 to 100 lpm along with pressure measurements up to 25 bar.

No moving parts - which in turn means that measurements are not affected by debris in the water stream



Screen Displays

## Applications

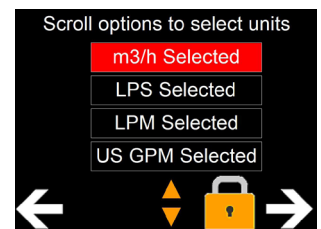
- Verifying Domestic Water Supply Flow and Pressure
- Testing Fire Hose Reels

## Features

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

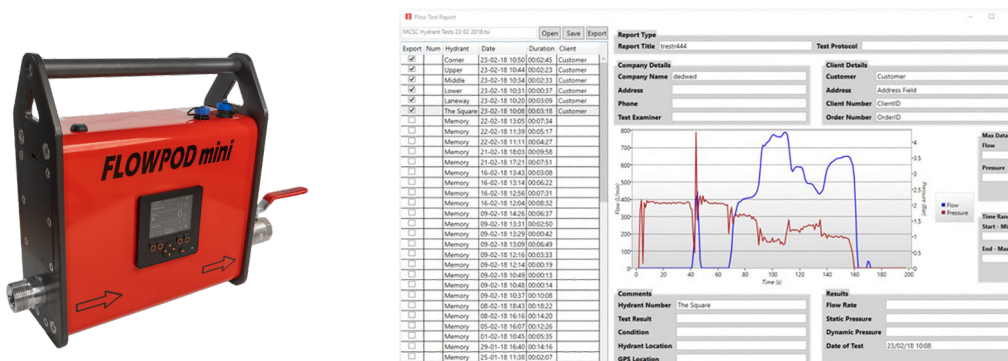


All Information On One Display



Units of Choice

## Integrated Data Logger & Report Generation Software





Lightweight & Portable



All Readings on One Display



Robust Engineering



Mobile App for Data Collection & Cloud Storage

## Other Adaptors Available

Including:



Storz 65/B/C



NH (National Hose)



Ball Valve/Gate Valve

## Travel Case Available

with interior compartments for Flowpod Mini & Accessory kit



## Technical Data Flowpod Mini

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

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  
Accuracy: 30 to 750 L/min  $\pm 15$  L/min, >750 L/min  $\pm 2\%$ .  
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 ( $\pm 1\%$ )