

# Hydrant Test Meter

## Flowmaster 250

### Portable flow & pressure test instrument

The Flowmaster 250 measures the flow rate and the pressure at every water drawing off point and produces verifiable reports

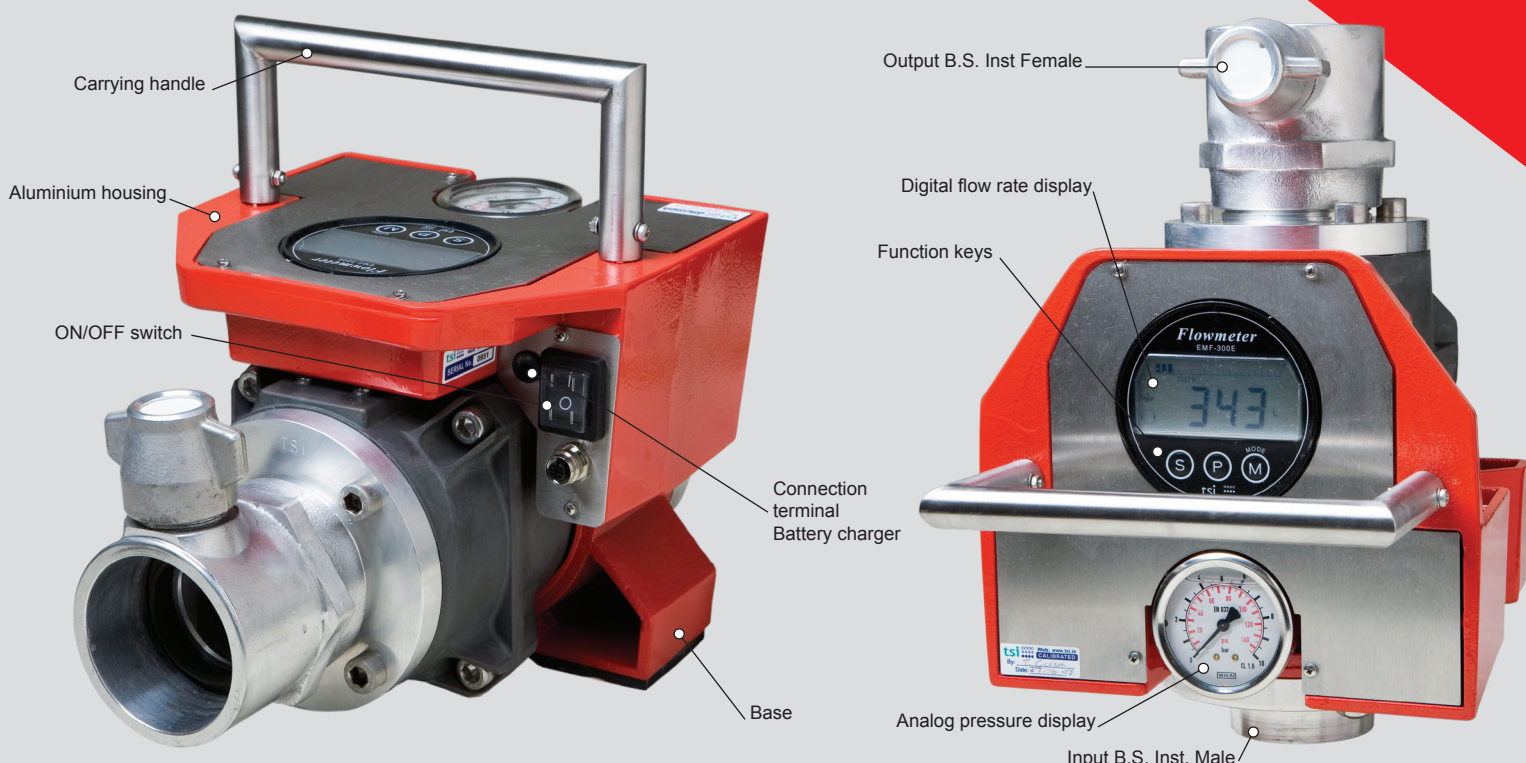
### Applications

- ✓ Testing
  - Hydrants
  - Pumps
  - Dry risers
  - Branches and hoses
- ✓ Flushing

### Features

- Easy to use
- Robust – no moving parts
- Portable, rechargeable and connectable anywhere





## Additional accessories (surcharge)

### Couplings

Couplings to suit Storz, NH, Gost, hose reel, etc available on request.



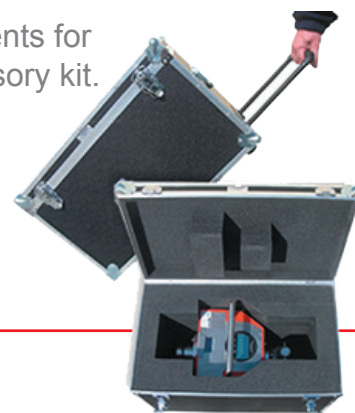
### Transport case

with interior compartments for Flowmaster and accessory kit.

Dimensions:  
420mm (H) x 640mm (W)  
390mm deep

Weight: 7kg

**Part. No. 34-2104**



### Ball Valve



**Part. No. 34-2130**

## Technical data Flowmaster Analogue

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

**Part. No. 34-2001**

Electric power supply: Installed rechargeable battery, 12 V DC, 2.2 Ah, separate charger included with delivery

Working temperature: -10 to +50°C

Connections: B.S. Instantaneous couplings

Dimensions: 210 mm height, 240 mm width, 390 mm depth

Weight: 12.5 kg Housing: Aluminium

Colour: Red, RAL 3000 / Aluminium

### Flow meter:

Type: Electromagnetic induction Operating range: 30-3000 L/min

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

Standard functions: Display of current flow rate, display of total amount

LCD display: 4-digit, character size 18 mm, bar display, background illumination

### Analogue pressure gauge

Operating pressure: 0-16 bar  $\pm 1\%$ , maximum pressure: 25 bar  
Dual bar/psi display