



# CONTROL EQUIPMENT FLOWMETER

POK all weather-calibrated gauges are used for testing static and flow pressures, designed to resist shock and vibration. Available with threaded or Storz coupling. Standard 0-300 PSI gauge

## Calibrated Cap Gauges

Description	Code
1.5" (0-300 PSI)	7523
2.5" (0-300 PSI)	2154

## Calibrated Inline Gauges

Inlet and outlet	Code
Storz DN 38 / 1.5"	9108
Storz DN 65 / 2.5"	9099
Storz DN 100 / 4.0"	9227
1.5"	8389
2.5"	8390
4.0"	8391

## Portable Electronic Flowmeter

### Construction

Anodized aluminum with PTFE finish. Electronic components are sealed for protection from the environment. No paddle wheel or moving parts. Rechargeable 12 volt battery with 8 hour autonomy.

### Technical Characteristics:

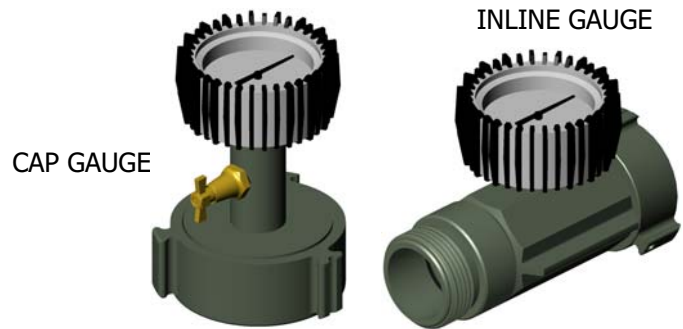
- Compact and portable
- Two large, bright red, LED displays
- Instant calibration
- Accountability system up to 999 million gallons

Options available:

- High pressure and volume flowmeter
- High volume
- Transfer software to PC

### Flow Rate Per Model

Dimension	Flow (GPM)
1.5"	11 to 205
2.0"	16 to 312
2.5"	33 to 611
3.0"	46 to 869
4.0"	83 to 1545
5.0"	110 to 2044
6.0"	141 to 2607



## Replacement Parts

Description	Code
Replacement Rubber Cover for Gauge	8362
Replacement Calibrated Gauge Only (No Cover)	8360



Specify  
GPM / PSI or LPM / BAR

Description	Code
British Instantaneous 2.5" male and female	8165
Inlet and Outlet Storz C/52	8166
Inlet and Outlet Storz DN 65 - 2.5"	8167
Inlet and Outlet Storz DN 100 / 4.0"	8168
Inlet and Outlet Storz DN 125 / 5.0"	8169
Inlet and Outlet Storz DN 150 / 6.0"	8170
Female inlet and male outlet 1.5"	8171
Female inlet and male outlet 2.5"	8172
Female inlet and male outlet 4.0"	8173