



Ball flowmeter

Range 0,1 ÷ 1,2 l/min

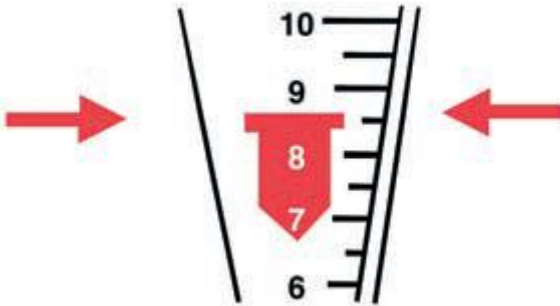
MEGA SYSTEM
s.r.l.

POLLUTION CONTROL SYSTEMS

Field ball flowmeter to measure air flow with environmental conditions (20°C – 1013mbar). Rugged and suitable for an external use with a hose adapter fitting. The flowmeter is supplied complete of a Testing Report.

PRECISE MEASUREMENT

The flow raises the float up to a point of equilibrium. The flow is then measured by checking the position of the float on the scale.



TECHNICAL SPECIFICATION

- Fluid: AIR
- Flow range: 0,1 ÷ 1,2 l/min
- Precision: ± 50 cc/min
- Standard scale for AIR (20°C – 1013mbar)
- Scale: fused black ceramic.
- Tube: borosilicate glass made with precision plastic moulds
- Float: realization with high precision tool
- Protection: polycarbonate.
- Maximum temperature: 80°C
- Maximum pressure: 16 bar.

Note: The test report also specifies the calibration procedure used and the primary reference standards. The primary standards used are certified by LAT Centres or by international Calibration Centres accredited by bodies which are members of E.A. – European co-operation for Accreditation (an association representing the European accreditation bodies)



شرکت آلایرداز محیطا

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