

Digital Measuring Computer

Fig. 8006

Technical data

Testing Range: 0.3 kPa ~ 250 kPa
Precision: +/- 0.03 kPa (0.3 ~ 1kPa)
+/- 0.05 kPa (1.0 ~ 10 kPa)
+/- 5% (10kPa ~ 250kPa)
Max Static Pressure: 10Bar
0.1 kPa > 100kPa
Medium Temperature: Max 95°C

Application parameters

Power Supply: PP3 9V Battery
Operation Time: 20hours (Standard PP3 Battery)
(depends on background light)
Instrument Calibration: Suggested Every year
Valve datas: 1300 valves inside

Applicable model

Fig.8211 / Fig.8220 / Fig.8100
Fig.8311 / Fig.8320

Schema



- 1 x suitcase
- 1 x Handheld measurement computer with built-in sensor and display unit
- 2 x Connecting pipe with isolation valve(2m)
- 2 x Straight mechanical sealing adapter / 2 x Quick joints
- 1 x PP3 Battery / 1 x Sling strap / 1 x Instructions
- 1 x Certificate of verification / 1 x Quick Start Guide

Pre-settings

	Default value	Options	Below settings are modifiable	
Language	English	French Italian Spanish	Design Flow	0 l/sec
Pressure unit	kPa	Pa psi bar Feet H2O Inches H2O metres H2O mm H2O cm H2O	Target Flow	0%
Flow unit	l/sec	l/min l/hr galls/m (imp) galls/m (US) m3/hr	Flow Alerts	ON
Temp unit	Celsius	Fahrenheit	Light Timer	10 Minutes
			Auto off Timer	10 Minutes
			DP Cut Off	30 kPa
			Update time	1 second
			Sample time	3 seconds
			Specific Gravity	1.00