

Cim 726DM10

ELECTRONIC DIFFERENTIAL MANOMETER



This article was made in compliance with the quality management requirements of standard ISO 9001:2008. It is an electronic instrument for measuring differential pressures and water flow rates in HVAC systems. Practical and easy to use, it can balance the system in a precise and effective way.

It is guaranteed for 5 years.

TECHNICAL CHARACTERISTICS

Pressure sensor	Piezoresistive differential
Pressure range	10 bar
Maximum Overpressure	positive side 15 bar negative side 10 bar
Nonlinearity and Hysteresis	0,15 % of pressure range
Influence of temperature	1,5% of pressure range
Medium temperature	-5°÷90°C
Ambient temperature	-5°÷50°C
Storage temperature	-5°÷50°C
Pressure connection	R20 quick couplers
Battery	2x AA NiMH rechargeable
Power consumption	55 mA max
Backlit display	128x64 pixel monochromatic
Keyboard	3 keys
Pressure units	11
Flow units	11 including US units
KV range	0-99999 with increments 0.01
Cover	IP65

OUR CERTIFICATIONS

