

Differential Pressure Meter

LDPM-A10



Differential Pressure Meter LDPM-A10

Differential pressure meter LDPM-A10 is a handheld microprocessor based unit. It shows the differential pressure between indoor and outdoor, clean room and unclean room. It adopts imported differential pressure transmitter along with the advanced design of circuitry and structure. Recorded data can conveniently be stored, viewed and printed using an external printer.

Features

- LCD screen for digital display of differential pressure
- Time and date display
- Data storage function (1000 samples)
- Pressure difference calibration at zero
- Battery power indication
- External printer connectivity (optional)
- Rechargeable battery

Applications

Used in production and scientific department such as electronics, medical treatment, hygiene, biological technology, aviation and spaceflight, pharmaceutical manufacturing and in quality supervision departments.

Specifications

Model No.	LDPM-A10
Measuring range	0 ~ 125 Pa
Accuracy	0 ± 0.2 Pa (liner error)
	± 1 %
Operating temperature range	0 °C ~ 50 °C
Operational humidity	< 85 RH
Power supply	7.4 V Li-battery
Dimensions	212 x 92 x 32 mm
Weight	0.36 kgs

Standard accessories

Accessory No	Accessory	Quantity
1.	Charger	1
2.	Rechargeable battery	1
3.	User manual	1