

CETA DPM Digital Pressure Manometer

Features and Accessories



- **Pressure connection** Fitting for quick coupling with 5 mm outer diameter
- **Operating temperature** 0°C to +50°C (non-condensing)
- **Protection class** IP 41
- **Dimensions** 145 mm x 85 mm x 35 mm (Manometer)
- **Weight** 285 g
- **Warranty** 24 months
- **Scope of delivery** Digital pressure manometer, rechargeable AA battery, manual, USB charger with charging cable, transport case, data logger, quick coupling, DAKKS calibration certificate (compliant with DIN EN ISO/IEC 17025)

CETA Testsysteme GmbH

CETA is a manufacturer of physical test devices „Made in Germany“ for industrial leak testing and flow measurements in the production line. Due to different test device technologies and a wide scope of pressure and measurement ranges nearly every test requirement can be fulfilled.

Customers from the automotive industry, medical technology, heating and air conditioning industries, fittings and household appliances industry, packaging industry and E-mobility use CETA test devices for quality control and production assurance.

CETA is certified according to DIN ISO 9001. Since 2004 the calibration laboratory has been accredited according to DIN EN ISO/IEC 17025 as a DKD calibration laboratory respectively as a DAKKS calibration laboratory for the measurand pressure (D-K-19566-01-00).

With more than 35 years of experience, longstanding excellent creditworthiness, international representations as well as several thousands of test devices worldwide, CETA Testsysteme GmbH presents itself as a competent solution partner for industrial leak testing and flow measurement.

CETA Testsysteme GmbH

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Compact Measuring Device for Service and Workshop

- Automotive
- Industry
- Energy Technology
- Medical Technology
- Aerospace Industry
- Laboratories



Highlights

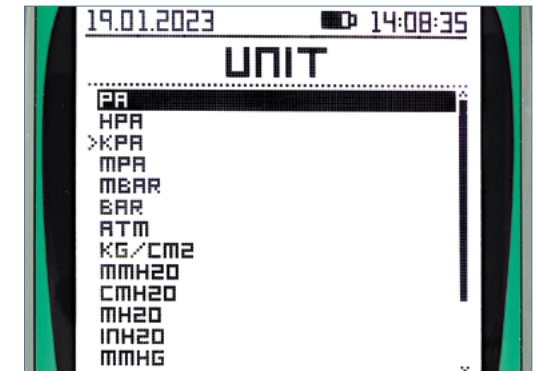
- Wide range of applications (e.g. monitoring of compressed air networks, 4 Pa test for the safe operation of fireplaces, service, workshop)
- Product variants for measuring differential pressure, relative pressure, absolute pressure
- Illuminated display
- Easy operation
- Compact handheld device
- Wide range of functions
- Extensive scope of delivery
- Internationally recognised calibration certificate

Product Features



- User-friendly operation
- 4-digit illuminated display
- Storage of min. and max. value

Product Features



- 10-fold increase in sensitivity
- Quick coupling connection
- Switchable measuring units
- Data logger

Product Variants



Art.-No.	Type	Measurand	Measurement range	Deviation *)
09500010	DPM 0.2	Differential pressure	±200 Pa	max. 1.0 %
09500020	DPM 2	Differential pressure	±2 kPa	max. 0.6 %
09500030	DPM 20	Differential pressure	±20 kPa	max. 0.6 %
09500040	DPM 200	Differential pressure	-100 kPa...200 kPa	max. 0.6 %
09500050	DPM 1000	Relative pressure	-100 kPa...1,000 kPa	max. 0.6 %
09500060	DPM 2000	Relative pressure	-100 kPa...2,000 kPa	max. 0.6 %
09500070	DPM A200	Absolute pressure	200 kPa	max. 0.6 %

*) referred to full scale value