

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-accredited calibration certificate (compliant with DIN EN ISO/IEC 17025)

CETA Testsysteme GmbH

CETA is a German 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, energy sector, fittings and house-hold 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. The calibration laboratory accredited by the **German Accreditation Body DAkkS** is approved for the measurands pressure and flow of gases according to **DIN EN ISO/IEC 17025**. (D-K-19566)

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

DAkkS-accredited calibration

All leak, mass and flow testers as well as pressure manometers and calibration standards are delivered with a DAkkS-accredited calibration certificate in accordance with DIN EN ISO/IEC 17025 at no extra cost.

DAkkS = German Accreditation Body

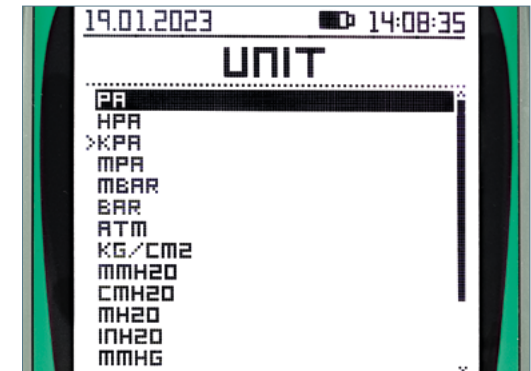


Product Features



- 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 D0.2	Differential pressure	±200 Pa	max. 1.0 %
09500020	DPM D2	Differential pressure	±2 kPa	max. 0.6 %
09500030	DPM D20	Differential pressure	±20 kPa	max. 0.6 %
09500040	DPM D200	Differential pressure	-100 kPa...200 kPa	max. 0.6 %
09500050	DPM R1000	Relative pressure	-100 kPa...1,000 kPa	max. 0.6 %
09500060	DPM R2000	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