Product name:	Product code:
Fundamentals of Pressure Measurement	Fluid00060

Description

Fundamentals of Pressure Measurement

Technical specification

Fundamentals of Pressure Measurement Fundamentals of Pressure Measurement

Features:-Comparison of different pressure measurement methods1.Measuring positive and negative pressure1.

Calibration device included in the scope of delivery

Specification

- Basic experiments for measuring pressure with three different measuring instruments
- U-tube and inclined tube manometer
- One Bourdon tube pressure gauge each for positive and negative pressure
- Plastic syringe generates test pressures in the millibar range

Technical Data

- Inclined tube manometer: angle 30°

Measuring ranges

- Bourdon tube pressure gauge:
- 0...60mbar / -60...0mbar
- U-tube manometer: 0...500mmWC
- Inclined tube manometer: 0...500mmWC

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