

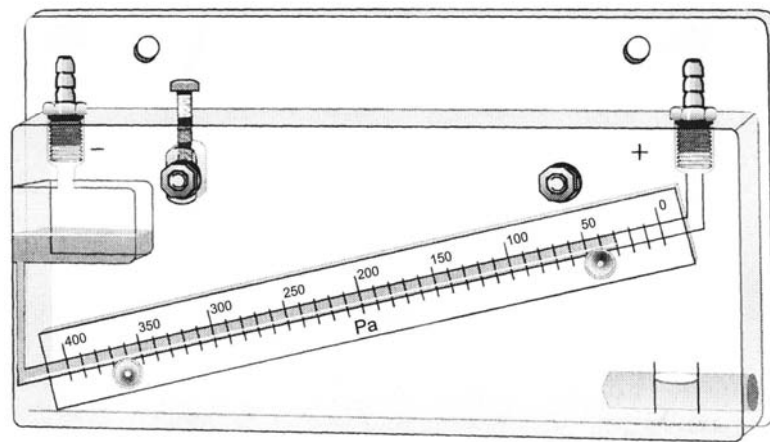
Measuring engineering pressure

Diagonal tube pressure gauge made of acrylic glass

DURABLE EXECUTION

for negative, positive and differential pressure measurements of air or gases.

- Gauge filled with liquid in acrylic glass block
- Especially suitable for rough operating conditions
- Scale adjustable on the zero point
- Including accessories and operating instructions in individual box



Technical Data

Case	: Acrylic glass
Case size	: see below
Accuracy	: < 1 % from measuring range
Ambient temperature	: -30 to +60°C
Operating temperature range	: +5 to +30°C
max. static pressure	: 4 bar
tube connector	: brass nickel plated

Accessories

1 bottle measuring liquid 20 ml, red, density 0,870
2 Fixing screws for instrument
2 m hose, \varnothing 9 x 1,5 mm thick
2 Angular connection tubes
2 red marking arrows, self adhesive
Self adhesive, for noting the performance data of the device

Measuring ranges

0 - 200 Pa : 5 Pa	196 x 80 x 25 mm	Art.-No. 7062
0 - 400 Pa : 10 Pa	192 x 105 x 25 mm	Art.-No. 7063
0 - 500 Pa : 10 Pa	178 x 117 x 25 mm	Art.-No. 7064
0 - 600 Pa : 10 Pa	206 x 129 x 25 mm	Art.-No. 7065
0 - 800 Pa : 10 Pa	219 x 154 x 25 mm	Art.-No. 7066
0 - 1000 Pa : 10 Pa	265 x 175 x 25 mm	Art.-No. 7067