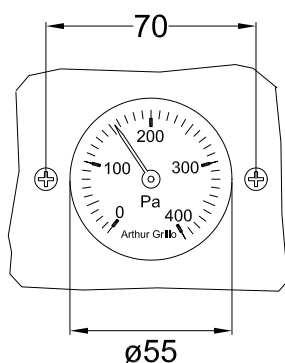




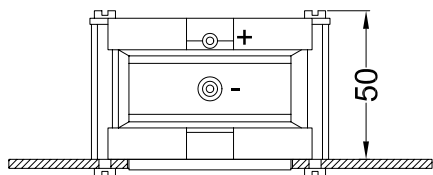
- ☐ Diaphragm element
- ☐ Smallest measuring range 0...200 Pa
- ☐ Analogue scale
- ☐ Compact size of about ca. 70 mm

Manometer with diaphragm element for indication of pressure, under pressure or differential pressure of non-aggressive gas.

Dimensions (mm)



Panel cut-out



Specifications:

Measurement range: 0...200 Pa (2 mbar), 0...400 Pa (4 mbar),
0...1000 Pa (10 mbar), 0...2000 Pa (20 mbar),
0...4000 Pa (40 mbar), 0...6000 Pa (60 mbar)

Display: graduation in Pa
scale length 300° = approx. 130 mm

Overload protection: min. up to 10-times the measurement range
Static pressure: max. 0,2 bar

Pressure Connections: hose liners 5 mm ø

Housing: ABS, protection class IP 65, diameter 70 mm,
depth 50 mm

Ambient temperature: -10...+50 °C

Protection class: IP 65

Weight: approx. 90 g

Tolerance: 200 Pa ± 3 %, >400 Pa ± 2 %

Item no.

DA85

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Measurement range: **Customer-specific presetting required!**

Probe measuring range ± on request

ACCESSORIES

Mounting set M-DS with screws, bleeder Connections and 2 m plastic hose (4 x 1,5 mm)

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