



TPG 201, Pirani Handheld measurement instrument

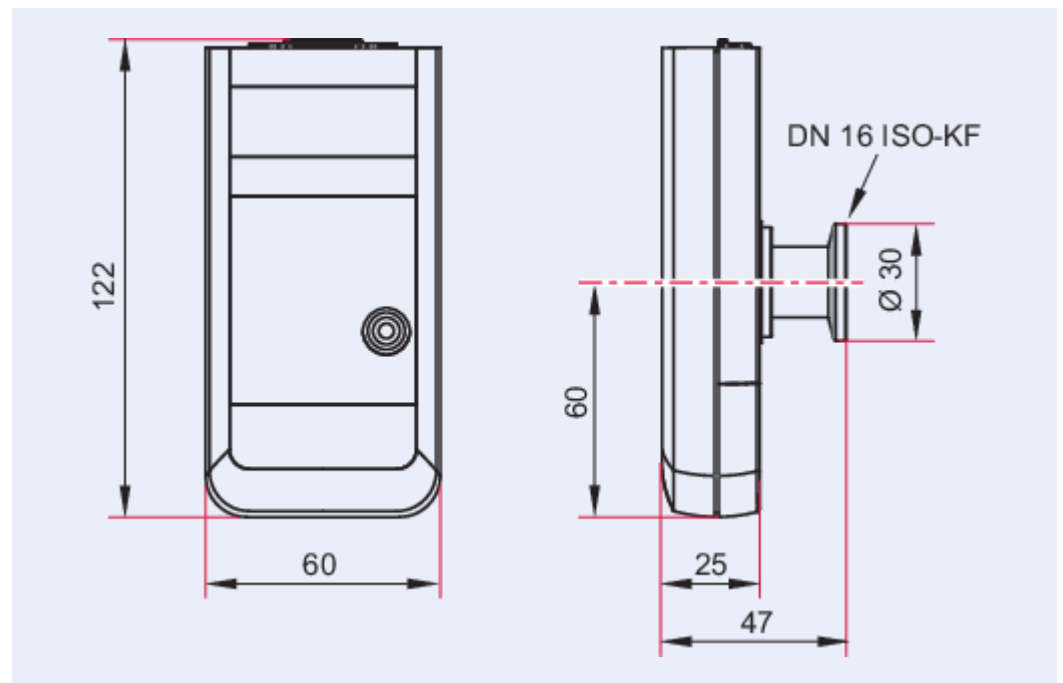




TPG 201, Pirani Handheld measurement instrument

- Battery-operated handheld vacuum gauge
- Measurement range from $5 \cdot 10^{-4}$ – 1000 hPa
- Data logging function
- Data readout by PC
- Optional power supply, 100 – 240 V AC / 15 V DC

Dimensions



Technical Data	TPG 201, Pirani Handheld measurement instrument
Measuring range	5E-4 – 1 · 10 ³ hPa
Materials in contact with media	Stainless steel Tungsten Nickel Pressed glass feedthroughs
Seal	Metal
Anode	130727
Ambient temperature	5 – 50 °C
Attribute	Pirani sensor
Battery type	9 V Bloc, 6LR61, AlMn 9 V Bloc, 6LR61, Lithium
Accuracy of measurement in range 1	10 % (2E-3 hPa – 1 · 10 ¹ hPa)
Accuracy of measurement in range 2	30 % (1E1 hPa – 1 · 10 ² hPa)
Measuring method	Pirani
Pressure max.	4,000 hPa 3,000 Torr 4,000 mbar
Weight	195 g
Power consumption	110 mW
Interface: Type	Mini-USB, Type B
Connection flange	DN 16 ISO-KF
Electrical connection	Jack bush 2.5 mm for power supply, 12 – 15 V DC

Order number	TPG 201, Pirani Handheld measurement instrument
TPG 201, Pirani Handheld measurement instrument	PT G28 201

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