

Traqc-9 P Pressure Indicator

- ✓ **Pressure and signal measurement**
- ✓ **2 pressure sensors for wide range coverage**
- ✓ **High accuracy, $\pm 0.02\%$ F.S.**
- ✓ **Easy to use**
- ✓ **Software**
- ✓ **Vacuum and pressure up to 1000 barg**



The Traqc-9 P offers you the best solution for each job with the wide choice of almost every required pressure range. You can choose the most suitable range, specifically for these critical measurements or a wider range for the general tasks.

The ease of use having a combination of pressure and signal measurement in one instrument does not need any further explanation. The Traqc-9 P will make it easier, you know that you have a complete instrument, ready for use!

The Traqc-9 P allows you to power your transmitters and measure the common mA or V output signals precisely. An intelligent switch test function completes it all.

One of the major goals when developing the Traqc-9 P was to have the logically structured menu. On the large and clear display, you navigate and select the functionality and settings you require with only 3 function keys and 4 navigation keys. No question marks when using the Traqc-9 P. You will use the instrument with great confidence.

Our core values are quality, service and keeping our knowledge up to date with the latest technical innovations, to find the best solutions for our customers.

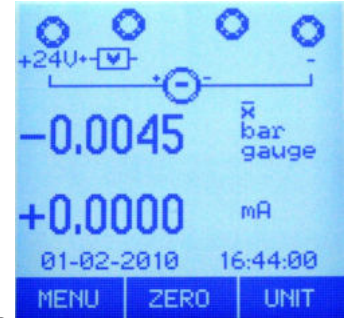
In the picture below, a Traqc-9 Pressure Indicator is combined with the Traqc-9 CPC Pressure Control Module (under), completely integrated in a CC-6 carrying case.



Traqc-9 P Pressure Indicator

TECHNICAL SPECIFICATIONS

Accuracy:	± 0.02% F.S. (± 0,04% F.S. for ranges ≤ 400 mbar and ≥ 400 bar).
Operating temperature:	between 5 and 45°C.
Sensor Range:	All stated accuracies include linearity, hysteresis and repeatability. 0- 100, 160, 250, 400, 600, 1000 mbar, 0 to -1 barg, 1100 mbara, 10 bara, 0 or -1 to 1, 1.6, 2.5, 4, 6, 10, 16, 20, 40, 60 , 100, 160, 250, 400, 600, 1000 barg (others on request).
Pressure Control	Pneumatic pressure control in combination with the Traqc-9 C series manual Pressure controllers.
Connections:	Pressure: ¼"npt female Electric: 4mm
Power/operation :	100-240VAC, 1 phase 50/60 Hz
Housing:	Euro cassette
Dimensions and weight:	36TE/3HU, approx. 1,3 - 3 kg
Display :	2-colour LCD, 70 x 70 mm, 128 x 128 pixels, with backlight
Resolution :	4, 5 or 6 digits
Interface (optional):	RS232-Interface, Ethernet
Menu language:	NL, GB, FR, D
Electric (optional):	Loop supply for externally powered transmitters 4mm 250 Ohm resistance for HART® transmitters
DC measurement:	0 – 30 V, 0.05% R, 0 – 24 mA, 0.05% R.
Transmitter supply:	21V
Certification:	CE-certified, calibration certificates.
Standard scope of supply	Traqc-9 P, 2 test leads, manual, 2 electrical test leads, operating manual and calibration certificates for pressure and electrical signals.
Options:	RS232 interface and cable (2m) Ethernet interface and cable (2m) Low pressure connection set max. 10 barg High pressure connection set 10 – 400 barg Set of electrical test leads. Accredited calibration certificate for pressure and electrical signals, traceable to international standards. AutoCal® calibration management software.



For other related instruments in the Traqc-family, we refer to the datasheets: Traqc-3, Traqc-7 P, Traqc-7 PC, Traqc-8, Traqc-9 C series and Traqc-10 series.

Distributor: