

Datasheet Traqc-9 C

- ✓ Simple, efficient operation
- ✓ Protected against overpressure
- ✓ Can be integrated in most common types of workbenches
- ✓ Available in various configurations



Tradinco Instruments has developed a range of pneumatic pressure control modules, the Traqc-9 C series. These manual pressure controllers are the ideal instruments for controlling any required test and calibration pressures in dead-end systems.

The Traqc-9 C series is a Euro-cassette instrument (36TE/3HE) and suitable to be integrated into the most common types of work benches. The many configurations, enable the user to select the maximum functionality and ease of use for all applications.

The Traqc-9 C series complements the Traqc-9 pressure indicators, resulting in excellent calibration solutions. For further information and combinations, we refer to the Traqc-9 P pressure indicator datasheet.

About Tradinco Instruments

Tradinco Instruments provides the best solution for every test, measurement and calibration challenge in the industry.

Our brand promises:

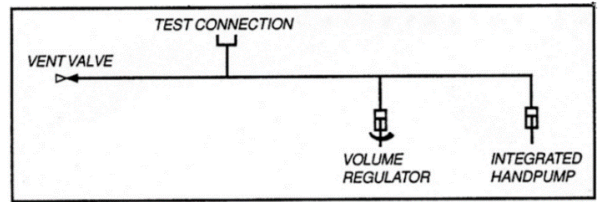
- ✓ Skilled specialists
- ✓ Customer focus
- ✓ Broad portfolio
- ✓ Long-term partnership



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

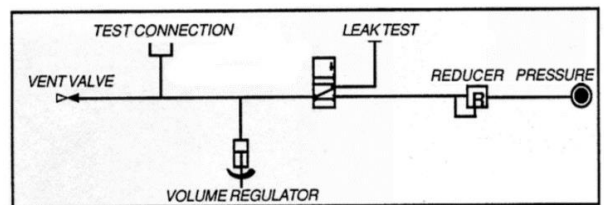
Traqc-9 CLPC Low Pressure Controller

Tradinco Instruments has developed a new range of pneumatic pressure control modules, the Traqc-9 C Series. These manual pressure controllers are the ideal instruments for controlling any required test and calibration pressures in dead-end systems.



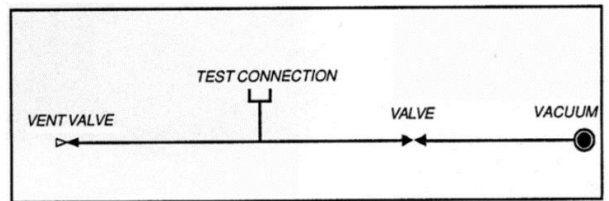
Traqc-9 CPC Pressure Controller

Pneumatic Pressure Controller with pre-adjustment pressure regulator and precision volume regulator. Built-in pneumatic switch for leak detection. An external air supply up to 15 bar is required. Pressure ranges within 0 to 10 barg. Connections: poly-flo.



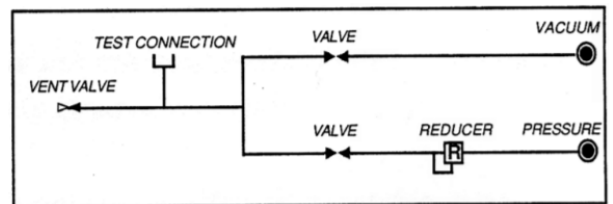
Traqc-9 CVC Vacuum Controller

Pneumatic calibrator for vacuum pressure. Two needle valves for fine control of the test pressures. An external vacuum pump is required. Pressure ranges within 0 to -1 barg. Connections: poly-flo.



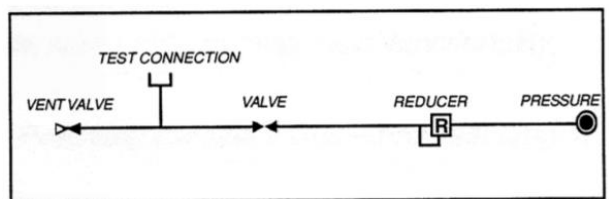
Traqc-9 CAC Absolute Pressure Controller

Pneumatic calibrator for absolute pressures. The three needle valves control the test pressures. Vacuum and pressure supply is required. Pressure ranges within 0 to 10 bara. Connections: poly-flo.



Traqc-9 CHPC High Pressure Controller

This is a high-pressure controller with high pressure precision regulator and two needle valves for fine control of the test pressures. The unit requires an external air supply not exceeding 350 bar. Pressure ranges within 16 and 350 barg. Connections: minimes.



Specifications of the product may be changed without notice