

PNEUMATIC TEST AND CONTROL PANEL



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Pneumatic Test & Control Panel

The Ventil pneumatic test and control panel VCP-1 is specially designed for testing and 'stroking' pneumatic operated valve positioners and control valves. The unit is built in a rugged steel case for on-site and in-shop use. The VCP-1 has two independent pressure control systems with dedicated regulators, gauges and quick coupler connection.

- The 0 - 7 bar / 100 PSI system is used for controlling the air supply pressure to the control valve.
- The 0 - 2 bar / 30 PSI system is used for adjustment the valve positioner.

The Ventil VCP-1 requires to be connected to an external utility / shop air supply source, pressure 10 bar / 145 PSI. (maximum)
The inlet line is completed with ¼" connector with filter / strainer unit and 0-10 bar / 145 PSI pressure gauge.

The delivery includes a set of test hoses (2), length 1.5 meter, with quick couplers.

Note, we have a similar portable system available completed with 4 – 20 mA signals. Please contact us for further information.