



Item no: 0117924

CU (Control Unit) P3010, P5010 & P6010

Choose between solenoid, electrically or vacuum-controlled valves. The vacuum controlled valve (Vacustat) shuts off the flow of compressed air to the pump when the pre-set level is reached, and consequently the consumption of compressed air is minimised.

- For vacuum pumps P3010, P5010 and P6010.
- CU with electric valves for vacuum on/off and blow-off.
- Mechanical valve for blow-off flow adjustment.
- Special M12 4-pin cable assembly with LED for status of valve signal.

General

Material	PA, PMMA, SS, AL, NBR
Temperature	0 - 50 °C

Electrical data

Current, consumption	60 mA
Humidity, max.	90 % RH
Ripple, max.	1 V _{rms}
Safety classification	IP65 (NEMA4)

Performance

Feed pressure, max.	0.7 MPa
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Pneumatic data

Flow rate (@ P1=6 bar and Δp=0.5 bar.)	0 - 7.5 l/s
Valve function	NC

