

Monitoring Units • for positioning sensors, pneumatic
EH 22800.



Product Description

The monitoring unit is used in combination with positioning sensors (EH 22800). Together with the positioning sensors, the backwash pressure sensor makes it possible to poll the correct workpiece positioning.

Material

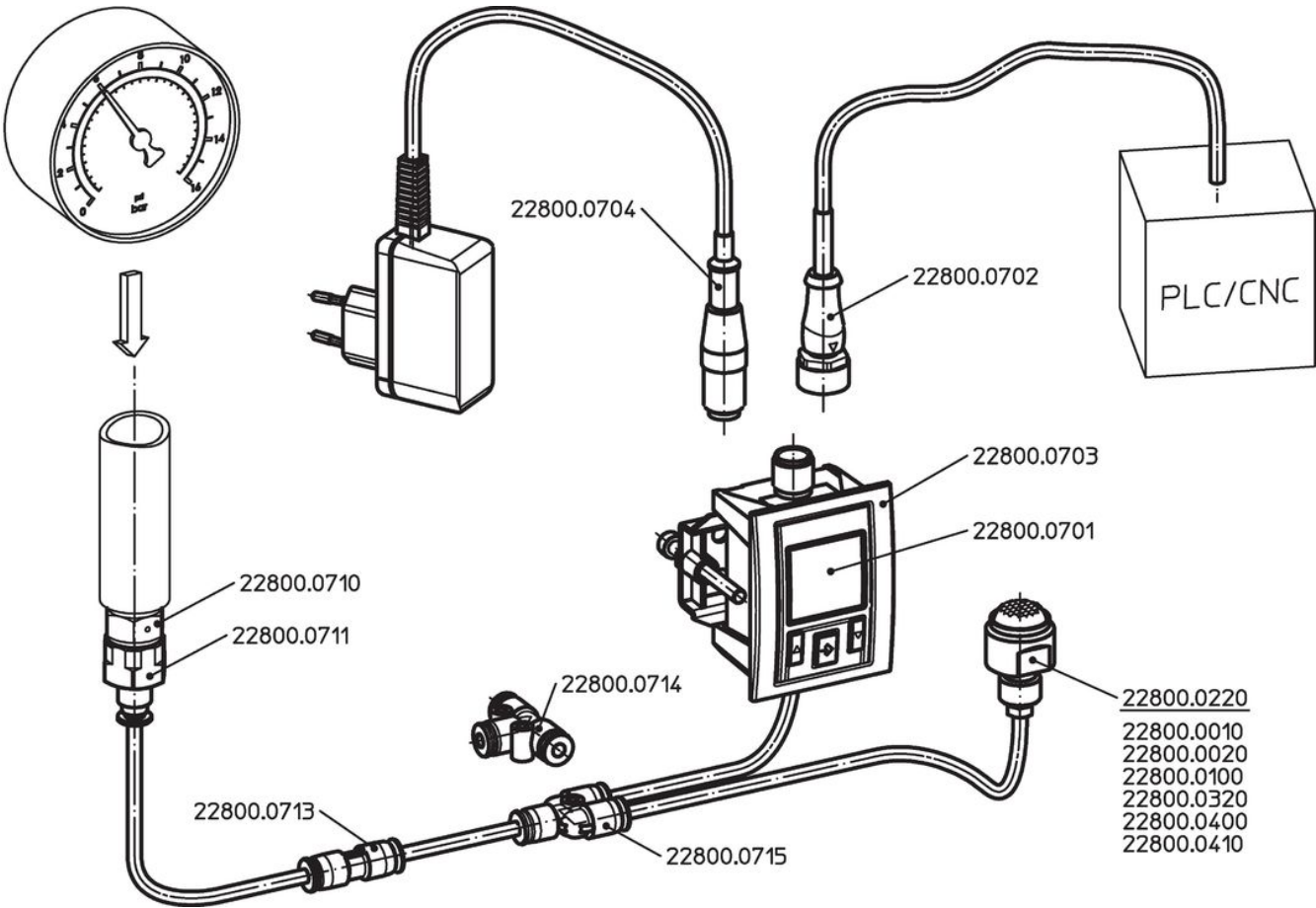
Housing
• plastic

More information

Notes

Further information on request.

Drawing



Order information

Working pressure		Art. No.
[bar]	[g]	
backwash pressure sensor with LCD display, Ø 4 mm pneumatic hose connection, analogue and digital output signals		
0 – 10	162	22800.0701

Accessories

	L [mm]	D [mm]	 [g]	Art. No.
circular connector cable for connecting backwash pressure sensor to control / bus system, M12 connection on free cable end (4-pin)				
	2000	–	84.0	22800.0702
installation frame for backwash pressure sensor, for installation into a control panel (max. wall thickness 5 mm)				
	–	–	26.0	22800.0703
plug-in power supply, input 100-240 V AC / output 24 V DC 500 mA, with M12 plug socket				
	1500	–	100.0	22800.0704
pressure regulator, max. input pressure 12 bar / output pressure 2 bar, 1/4" male thread two-sided				
	–	–	22.0	22800.0710
connection piece for connecting pressure regulator and pneumatic hose, 1/4" female thread on push-in connector (pneumatic hose Ø 4 mm)				
	–	–	17.0	22800.0711
pneumatic hose Ø 4 mm				
	5000	4	43.0	22800.0712
push-in connector, for pneumatic hose Ø 4 mm				
	–	–	4.7	22800.0713
T-push-in connector for pneumatic hose Ø 4 mm				
	–	–	7.6	22800.0714
Y-push-in connector for pneumatic hose Ø 4 mm				
				

Compliance

For detailed compliance information please select the desired article number.