

# Accessories

## REV COUNTER

Product	Art. No.
Speed sensor including preparation	5805
Preparation for sensor + blind plug	5807

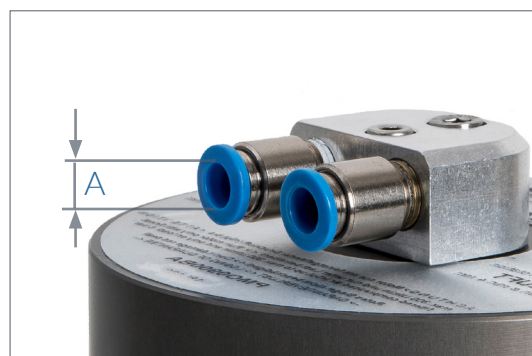


Rev counter	Technical data
Rated operational voltage Ue DC	8.2 V
Operating voltage Ub	7.7...9 VDC
Current consumption max., damped	1 mA
Current consumption min., undamped	2.1 mA
Connection type	Cable, 2.00 m, PVC
Number of conductors	2
Cable length L	2 m
Conductor cross-section	0.14 mm <sup>2</sup>
Assured switching distance Sa	0.8 mm
Real switching distance Sr	1 mm
Real switching distance Sr, tolerance	±10%
Temperature drift max. (% of Sr)	10 %
Repeatability max. (% of Sr)	5.0 %

Drive type*	A	Art. No. connection 90°	Art. No. connection 90° stainless steel
0450 / 0900	6 mm	1838	1839
1800 / 3600	8 mm	1841	1842

\*For details on drive types please see data sheet motor.

## AIR CONNECTION 90°



WE GENERATE MOVEMENT IN SPECIAL ENVIRONMENTS.

# ORIFICE

Speed limitation to protect against overload.

Drive types*	Art. No.
0450 / 0900	1840
1800 / 3600	1843

\*For details on drive types please see data sheet motor.



## MAINTENANCE UNIT WITH SHUT-OFF VALVE AND CONNECTION SET

Maintenance unit 1  
Shut-off valve 2  
Connection and hose set 3

Air flow rate (m3/min (ANR))	Secondary pressure (MPa)
0.0	0.6
0.5	0.55
1.0	0.5
1.5	0.45
2.0	0.4
2.5	0.35
3.0	0.3
3.5	0.25
4.0	0.2
4.5	0.15
5.0	0.1

Product	Art. No.
Maintenance unit	5812
Shut-off valve motor 0450/0900	5099
Shut-off valve motor 1800/3600	5100
Connection and hose set motor 0450/0900	5150
Connection and hose set motor 1800/3600	5151

Maintenance unit	Technical data
Manometer	0-10 bar
Microfilter	5µm
Condensate tank	45 cm <sup>3</sup> with automatic condensate outlet
Flow rate	3000 l/min
Max. work pressure	1,0 (10 bar)
Pressure relief	With relief mechanism
Connection size	3/8

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