ROTARY SWIVELS





LEAK-FREE SEAL DESIGN

Requires very little torque for rotation

EXTERNAL GREASE FITTINGS

Easy maintenance



SG SWIVEL

The Industry's Widest Selection

SG Swivels are reliable, easy to maintain, and are widely used in our surface preparation tools Heavy-duty ball bearings with external grease fittings, stainless steel construction, and long lasting high pressure seals combine to make these the best swivels in the industry.



SG-P12P12-62

SG-MP12AV12

SG-CCN MP12K

	SG-P8P8		SG-P12P12-62		SG-MP12AV12		SG-MP16MP16		SG-CCN P12K		SG-CCN MP12K	
Maximum Pressure	15k psi	1000 bar	15k psi	1000 bar	22k psi	1500 bar	22k psi	1500 bar	15k psi	1000 bar	22k psi	1500 bar
Maximum Flow	50 gpm	190 l/min	110 gpm	420 l/min	50 gpm	190 l/min	110 gpm	420 l/min	50 gpm	190 l/min	50 gpm	190 l/min
Rotation Speed	0-600 rpm		0-600 rpm		0-600 rpm		0-600 rpm		0-2000 rpm		0-2000 rpm	
Flow Coefficient	2.3 Cv		4.6 Cv		2.0 Cv		4.6 Cv		2.3 Cv		2.0 Cv	
Inlet Connection	1/2 NPT, 1/2 BSPP		3/4 NPT, 3/4 BSPP		3/4 MP		1 MP		3/4 NPT		3/4 MP	
Shaft Connection	1/2 NPT		3/4 NPT		3/4 MP		1 MP		1-1/8 K		1-1/8 K	
Diameter	3.0 in.	76 mm	3.0 in.	76 mm	3.0 in.	76 mm	3.0 in.	76 mm	3.0 in.	76 mm	3.0 in.	76 mm
Length	6.6 in.	170 mm	6.6 in.	170 mm	7.9 in.	200 mm	9.0 in.	230 mm	7.0 in.	180 mm	7.0 in.	180 mm
Weight	8.4 lb	3.8 kg	8.4 lb	3.8 kg	8.8 lb	4.0 kg	8.8 lb	4.0 kg	8.4 lb	3.8 kg	8.4 lb	3.8 kg

ROTARY SWIVELS

The Industry's Largest Selection

Stainless steel construction, heavy duty bearings, and long lasting high pressure seals. Either 0° or 90° inlet connections are available.

FEATURES:

- Heavy-duty stainless steel construction
- Unique, leak-free seal design requires very little torque for rotation
- Multiple inlet options available mean the tool can be used at different pressures
- External grease fittings for easy maintenance
- 0° or 90° inlet connection simplifies hose routing

IDEAL FOR:

- Floor cleaners, hose reels, and shot guns
- Preventing hose kink
- Conveying high pressure water from a stationary line to a powered rotating or twisting assembly



Pressure Range	Flow Range	Length	Diameter	Weight	Rotation
2-40k psi	Up to 400 gpm	2.6-6.9 in.	0.37-1.3 in.	3-15 lbs	Up to1000 rpm
138-2800 l/min	1500 l/min	792-2103 mm	9.4-33 mm	1.4-6.8 kg	

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