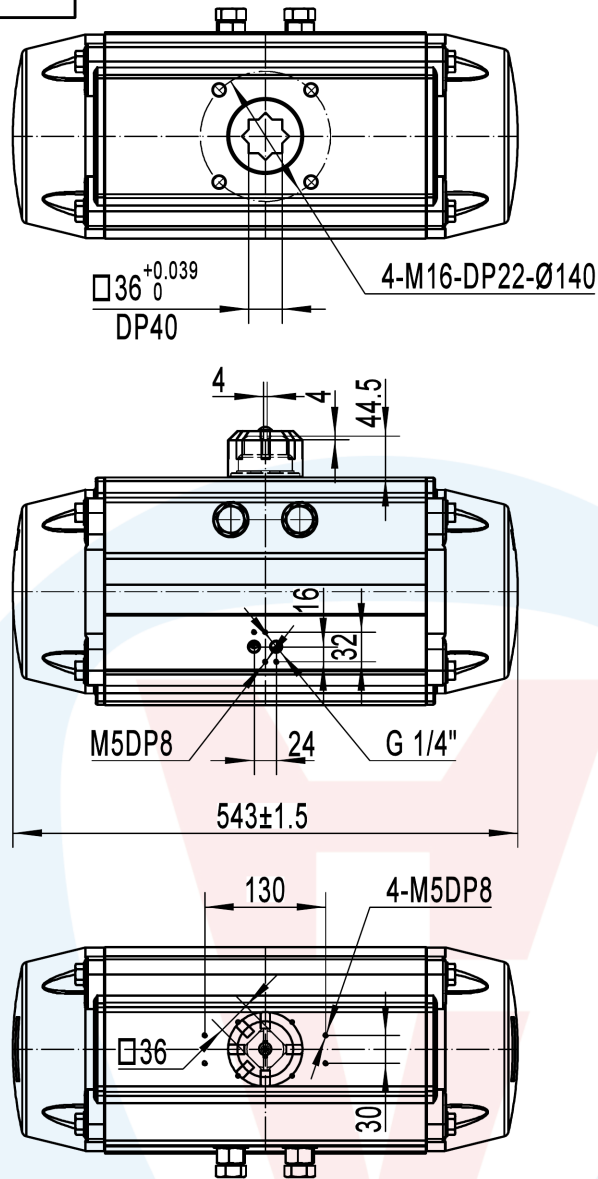


DRSC01200-K



output torque (NM)

Model	2.5bar	3.0bar	3.5bar	4.0bar	4.5bar	5.0bar	5.5bar	6.0bar	7.0bar	8.0bar
DR01200-K	531	638	744	850	956	1063	1169	1275	1488	1700

output torque (NM)

Model	Number of springs	Air pressure torque																				Spring return torque	
		2.5bar		3.0bar		3.5bar		4.0bar		4.5bar		5.0bar		5.5bar		6.0bar		7.0bar		8.0bar			
		0°	90°	0°	90°	0°	90°	0°	90°	0°	90°	0°	90°	0°	90°	0°	90°	0°	90°	0°	90°	0°	90°
		Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End
SC01200-K	05	319	216	425	323	532	429	638	535	744	641	850	748									315	212
	06	217	153	383	260	489	366	595	472	702	578	808	685	914	791							378	255
	07			340	197	447	303	553	409	659	515	765	622	872	728	978	834					441	297
	08					404	240	510	346	617	452	723	559	829	665	935	771	1148	984			504	340
	09							468	283	574	389	680	496	787	602	893	708	1105	921	1318	1133	567	382
	10									532	326	638	433	744	539	850	645	1063	858	1275	1070	630	425
	11											595	370	702	476	808	582	1020	795	1233	1007	693	467
	12													659	413	766	519	978	732	1191	944	756	510

Sign

Model

Maximum pressure

Rotation Angle

Temperature (°C)

cylinder bore Ø (mm)

Cylinder capacity (L)

Switch time (S)

Weight (kg)

Date

Inner side Outer side

open close

each

DRSC01200-K

8bar

0°-90° (±5°)

ST- (20to+80)
HT- (15to+150)
LT- (40to+80)

200

5.9

9.5

DR2.7
SC3.5DR3.2
SC4.0DR 36
SC 43.3