

Pneumatic screwdrivers

Shut-off Screwdrivers

Shut-off Screwdrivers offer impressively high torque accuracy. Our fast shut-off models deliver smooth performance and high quality tightening.

Slip-Clutch Screwdrivers provide an implied pulsating force, or slip, once you reach the desired torque.

Both versions feature adjustable torque settings, trigger and push start for pistol grips, and lever and push start for straight models.



S2308-C / S2310-C



S2450-P / S2452-P



S2340-C / S2360-C / S2370-C



S2416-L / S2426-L / S2428-L

Model	Screw capacity mm	Quick change chuck in	Torque range Nm	Free speed r/min	Weight kg	Length mm	Air cons. at free speed l/s	Rec. hose size mm	Air inlet thread BSP	Starting method			Ordering No.
										Push	Push and trigger/lever	Trigger/lever	
Slip clutch													
S2308-C	M6	1/4"	2.5-11	950	1.1	225	8.4	10.0	1/4"	-	●	-	8431 0257 20
S2310-C	M5-8	1/4"	2-15	800	1.1	225	8.5	10.0	1/4"	-	●	-	8431 0257 24
S2307-CE	M6	1/4"	2.5-10	900	1.2	245	8.4	10.0	1/4"	-	-	●	8431 0257 26
S2340-C	M3	1/4"	0.5-2	1300	0.9	250	4.0	6.3	1/4"	-	●	-	8431 0257 40
S2360-C	M4-5	1/4"	1.3-7	700	0.9	260	4.0	6.3	1/4"	-	●	-	8431 0257 60
S2370-C	M5	1/4"	2-6	1300	0.9	250	4.0	6.3	1/4"	-	●	-	8431 0257 70
Shut off													
S2426-L	M4	1/4"	1.2-2.6	1500	0.9	230	6.0	8.0	1/4"	-	●	-	8431 0257 80
S2428-L	M4-5	1/4"	3.5-7	700	1.0	242	6.0	8.0	1/4"	●	-	-	8431 0257 81
S2416-L	M3	1/4"	0.5-1.6	1500	0.9	230	6.0	8.0	1/4"	-	-	●	8431 0257 82
S2450-P	M5	1/4"	2.4-5	1100	1.1	225	6.0	8.0	1/4"	-	-	●	8431 0257 84

S2307-CE external adjustable clutch. The slip clutch tool needs the lever to be pressed. Then push down in order for the bit to tighten.