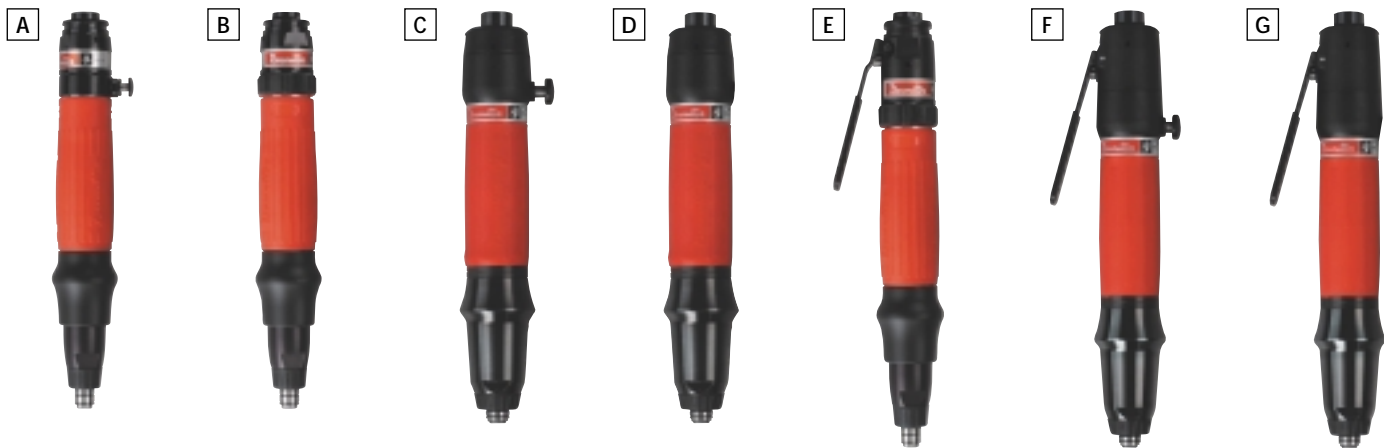


# Screwdrivers – Non Shut Off – Push and Lever Start



## PUSH START

PICTURE REF	TOOL TYPE	PART NUMBER	FREE SPEED	OUTPUT <sup>(1)</sup>	TORQUE RANGE	FITTED SPRING	LENGTH	WEIGHT	AIR FLOW	AIR HOSE BORE	AIR INLET <sup>(2)</sup>	SOUND LEVEL	VIBRATION
			r/min	hex	Nm	Nm			l/s	mm	BSP		
A	SC024-AB2300-R4Q	1461894	2300	1/4"	0.5-2.4	0.5-1.8	250	0.61	6.5	6	1/8"	75	2-5
A	SC022-AB1600-R4Q	1461904	1600	1/4"	0.5-2.2	0.8-2.2	250	0.61	6.5	6	1/8"	75	3-9
A	SC044-AB1100-R4Q	1461914	1100	1/4"	0.4-4.4	1.3-4.4	250	0.61	6.5	6	1/8"	75	9-35
A	SC044-AB550-R4Q	1461924	550	1/4"	0.4-4.4	1.0-4.4	250	0.61	6.5	6	1/8"	75	10-29
B	SC024-A2300-R4Q	1456614	2300	1/4"	0.5-2.4	0.5-1.8	250	0.61	6.5	6	1/8"	73	2-5
B	SC022-A1600-R4Q	1456624	1600	1/4"	0.5-2.2	0.8-2.2	250	0.61	6.5	6	1/8"	73	3-9
B	SC044-A1100-R4Q	1456634	1100	1/4"	0.4-4.4	1.3-4.4	250	0.61	6.5	6	1/8"	73	9-35
B	SC044-A550-R4Q	1456644	550	1/4"	0.4-4.4	1.0-4.4	250	0.61	6.5	6	1/8"	73	10-29
C	SD023-AB3500-R4Q	1462954	3500	1/4"	1.0-2.3	1.0-2.3	227	0.73	8.7	10	1/4"	73	TBA
C	SD035-AB2200-R4Q	1462944	2200	1/4"	1.0-3.5	1.0-3.5	227	0.73	8.7	10	1/4"	73	TBA
C	SD055-AB1470-R4Q	1462934	1470	1/4"	2.0-5.5	2.0-5.5	253	0.89	8.7	10	1/4"	73	16.1
C	SD075-AB1100-R4Q	1462924	1100	1/4"	2.5-7.5	2.5-7.5	253	0.89	8.7	10	1/4"	73	14.9
C	SD100-AB820-R4Q	1462914	820	1/4"	3.5-10.0	3.5-10.0	253	0.89	8.7	10	1/4"	73	TBA
C	SD140-AB510-R4Q	1462904	510	1/4"	3.5-10.0	3.5-10.0	253	0.89	8.7	10	1/4"	73	14.7
D	SD023-AR3500-R4Q	1462894	3500	1/4"	1.0-2.3	1.0-2.3	227	0.73	8.7	10	1/4"	73	TBA
D	SD035-AR2200-R4Q	1462884	2200	1/4"	1.0-3.5	1.0-3.5	227	0.73	8.7	10	1/4"	73	TBA
D	SD055-AR1470-R4Q	1462874	1470	1/4"	2.0-5.5	2.0-5.5	253	0.89	8.7	10	1/4"	73	16.1
D	SD075-AR1100-R4Q	1462864	1100	1/4"	2.5-7.5	2.5-7.5	253	0.89	8.7	10	1/4"	73	14.9
D	SD100-AR820-R4Q	1462854	820	1/4"	3.5-10.0	3.5-10.0	253	0.89	8.7	10	1/4"	73	TBA
D	SD140-AR510-R4Q	1462844	510	1/4"	3.5-10.0	3.5-10.0	253	0.89	8.7	10	1/4"	73	14.7

## LEVER START

PICTURE REF	TOOL TYPE	PART NUMBER	FREE SPEED	OUTPUT <sup>(1)</sup>	TORQUE RANGE	FITTED SPRING	LENGTH	WEIGHT	AIR FLOW	AIR HOSE BORE	AIR INLET <sup>(2)</sup>	SOUND LEVEL	VIBRATION
			r/min	hex	Nm	Nm			l/s	mm	BSP		
E	SC024-L2300-R4Q	1456694	2300	1/4"	0.5-2.4	0.5-1.8	250	0.61	6.5	6	1/8"	75	2-5
E	SC022-L1600-R4Q	1456704	1600	1/4"	0.5-2.2	0.8-2.2	250	0.61	6.5	6	1/8"	75	3-9
E	SC044-L1100-R4Q	1456714	1100	1/4"	0.4-4.4	1.3-4.4	250	0.61	6.5	6	1/8"	75	9-35
E	SC044-L550-R4Q	1456724	550	1/4"	0.4-4.4	1.0-4.4	250	0.61	6.5	6	1/8"	75	10-29
F	SD023-LB3500-R4Q	1463214	3500	1/4"	1.0-2.3	1.0-2.3	252	0.76	8.7	10	1/4"	73	TBA
F	SD035-LB2200-R4Q	1463204	2200	1/4"	1.0-3.5	1.0-3.5	252	0.76	8.7	10	1/4"	73	TBA
F	SD055-LB1470-R4Q	1463194	1470	1/4"	2.0-5.5	2.0-5.5	278	0.92	8.7	10	1/4"	73	16.1
F	SD075-LB1100-R4Q	1463184	1100	1/4"	2.5-7.5	2.5-7.5	278	0.92	8.7	10	1/4"	73	14.9
F	SD100-LB820-R4Q	1463174	820	1/4"	3.5-10.0	3.5-10.0	278	0.92	8.7	10	1/4"	73	TBA
F	SD140-LB510-R4Q	1463164	510	1/4"	3.5-10.0	3.5-10.0	278	0.92	8.7	10	1/4"	73	14.7
G	SD023-LR3500-R4Q	1463154	3500	1/4"	1.0-2.3	1.0-2.3	252	0.76	8.7	10	1/4"	73	TBA
G	SD035-LR2200-R4Q	1463144	2200	1/4"	1.0-3.5	1.0-3.5	252	0.76	8.7	10	1/4"	73	TBA
G	SD055-LR1470-R4Q	1463134	1470	1/4"	2.0-5.5	2.0-5.5	278	0.92	8.7	10	1/4"	73	16.1
G	SD075-LR1100-R4Q	1463124	1100	1/4"	2.5-7.5	2.5-7.5	278	0.92	8.7	10	1/4"	73	14.9
G	SD100-LR820-R4Q	1463114	820	1/4"	3.5-10.0	3.5-10.0	278	0.92	8.7	10	1/4"	73	TBA
G	SD140-LR510-R4Q	1463104	510	1/4"	3.5-10.0	3.5-10.0	278	0.92	8.7	10	1/4"	73	14.7

<sup>(1)</sup> Types A, B and F, 5/16" hex bit optional

<sup>(2)</sup> NPT optional

A side handle should be fitted for torques over 4Nm (SD tools are supplied with a side handle as standard)

# Screwdrivers – Non Shut Off – Pistol Grip



## PUSH AND TRIGGER START

PICTURE REF	TOOL TYPE	PART NUMBER	FREE SPEED	OUTPUT <sup>(1)</sup>	TORQUE RANGE	FITTED SPRING	LENGTH	WEIGHT	AIR FLOW	AIR HOSE BORE	AIR INLET <sup>(2)</sup>	SOUND LEVEL	VIBRATION
			r/min	hex	Nm	Nm							
A	SBP024-T2300-R4Q	1462184	2300	1/4"	0.5-2.4	0.5-2.4	182	0.82	6.5	6	1/8"	73	0.9-2.5
A	SBP022-T1600-R4Q	1462194	1600	1/4"	0.5-2.2	0.5-2.2	182	0.82	6.5	6	1/8"	73	1.8-3.2
A	SBP044-T1100-R4Q	1462204	1100	1/4"	0.4-4.4	1.8-4.4	182	0.82	6.5	6	1/8"	73	2.3-3.9
A	SBP044-T550-R4Q	1462214	550	1/4"	0.4-4.4	1.8-4.4	182	0.82	6.5	6	1/8"	73	1.7-4.7

## TRIGGER START

PICTURE REF	TOOL TYPE	PART NUMBER	FREE SPEED	OUTPUT <sup>(1)</sup>	TORQUE RANGE	FITTED SPRING	LENGTH	WEIGHT	AIR FLOW	AIR HOSE BORE	AIR INLET <sup>(2)</sup>	SOUND LEVEL	VIBRATION
			r/min	hex	Nm	Nm							
B	SCP024-T2300-R4Q	1456774	2300	1/4"	0.5-2.4	0.5-1.8	228	0.86	6.5	6	1/8"	73	0.9-2.5
B	SCP022-T1600-R4Q	1456784	1600	1/4"	0.5-2.2	0.8-2.2	228	0.86	6.5	6	1/8"	73	1.8-3.2
B	SCP044-T1100-R4Q	1456794	1100	1/4"	0.4-4.4	1.3-4.4	228	0.86	6.5	6	1/8"	73	2.3-3.9
B	SCP044-T550-R4Q	1456804	550	1/4"	0.4-4.4	1.0-4.4	228	0.86	6.5	6	1/8"	73	1.7-4.7
C	SCPT024-A2300-R4Q	1458994	2300	1/4"	0.5-2.4	0.5-1.8	230	0.86	6.5	6	1/8"	73	0.9-2.5
C	SCPT022-A1600-R4Q	1458954	1600	1/4"	0.5-2.2	0.8-2.2	230	0.86	6.5	6	1/8"	73	1.8-3.2
C	SCPT044-A1100-R4Q	1458914	1100	1/4"	0.4-4.4	1.3-4.4	230	0.86	6.5	6	1/8"	73	2.3-3.9
C	SCPT044-A550-R4Q	1458874	550	1/4"	0.4-4.4	1.0-4.4	230	0.86	6.5	6	1/8"	73	1.7-4.7
D	2D8-PX-2200	1455574	2200	1/4"	0.6-3.6	0.6-1.5	198	1.1	8	10	1/4"	72	1.4-2.6
D	2D8-PX-1500	1455554	1500	1/4"	1.5-6.8	1.5-4.5	211	1.1	8	10	1/4"	72	3.1-3.8
D	2D8-PX-850	1455534	850	1/4"	1.5-6.8	1.5-4.5	211	1.1	8	10	1/4"	72	2.5-3.4
D	2D8-PX-540	1455514	540	1/4"	1.5-10.0	3.6-6.8	211	1.1	8	10	1/4"	72	3.7-4.7
D	2D8-PX-340	1455494	340	1/4"	1.5-10.0	3.6-6.8	211	1.1	8	10	1/4"	72	<2.5
E	2F8-PX-2000	1236884	2000	1/4"	0.6-4.5	1.5-4.5	196	1.3	9.4	10	1/4"	82	<2.5
E	2F8-PX-1100	1236624	1100	1/4"	1.5-6.3	1.5-4.5	216	1.5	9.4	10	1/4"	82	<2.5
E	2F8-PX-650	1235654	650	1/4"	1.5-8.0	3.6-8.0	216	1.5	9.4	10	1/4"	82	<2.5
E	2F8-PX-450	1235814	450	1/4"	3.6-10.0	3.6-8.0	216	1.5	9.4	10	1/4"	82	2.1-2.8
E	2F8-PX-750	1236384	750	1/4"	9.0-15.0	9.0-15.0	256	1.8	9.4	10	1/4"	82	5.3-6.2
E	2F8-PX-500	1236044	500	1/4"	10.0-15.0	10.0-15.0	256	1.8	9.4	10	1/4"	82	6.0-9.2

<sup>(1)</sup> Types B, C, D and E, 5/16" hex bit holder optional

<sup>(2)</sup> NPT optional

<sup>(3)</sup> Types B and C are available with a steel nose

A side handle should be fitted for torques over 10Nm