

Screwdrivers and Nutsetters

Torque Output: 4 to 100 in.-lbs (.5 to 11.3 Nm)



SG023B-15-Q



SG053B-17-Q

Reversible Pistol Grip Screwdrivers

Model No.	Free Speed rpm	Torque Range-Soft Draw						Tool Length		Spindle Offset		Tool Weight		@ Free Speed		
		Spring in.-lbs	Spring Nm	Spring in.-lbs	Spring Nm	Spring in.-lbs	Spring Nm	in.	mm	in.	mm	lbs	kg	Air Cons. cfm	Sound Level L/s dB(A)	
Series 20		Blue		Yellow		-										
Trigger Start																
SG023B-26-Q	2,600	-	-	4-12	.5-1.4	-	-	6.6	169	.66	17	1.7	.8	15	7	76
• SG023B-15-Q	1,500	-	-	4-20	.5-2.3	-	-	7.0	178	.66	17	1.8	.8	15	7	76
• SG023B-9-Q	900	20-30	2.3-3.4	4-20	.5-2.3	-	-	7.0	178	.66	17	1.8	.8	15	7	76
Series 50		Gray		Blue		Yellow										
Trigger Start																
SG053B-25-Q	2,500	-	-	-	-	10-40	1.1-4.5	8.9	226	.80	21	2.9	1.4	25	12	78
• SG053B-17-Q	1,700	-	-	15-60	1.7-6.8	10-40	1.1-4.5	9.4	238	.80	21	3.1	1.5	25	12	78
• SG053B-10-Q	1,000	-	-	15-80	1.7-9.0	10-40	1.1-4.5	9.4	238	.80	21	3.1	1.5	25	12	78
SG053B-8-Q*	800	45-100	5.1-11.3	15-80	1.7-9.0	10-40	1.1-4.5	9.4	238	.80	21	3.1	1.5	25	12	78

• Most popular model.

Air Inlet – 1/4" NPTF

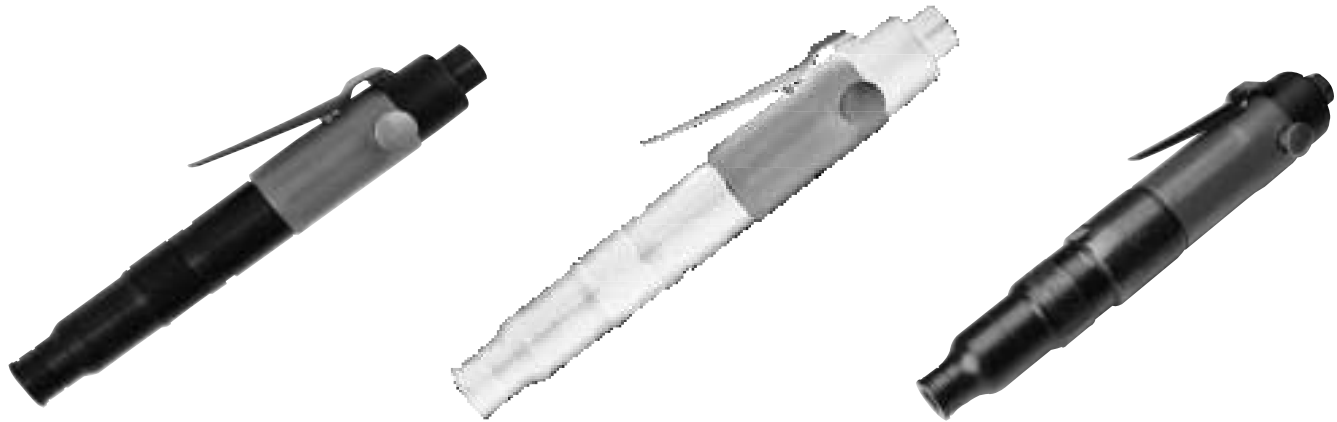
Recommended Air Pressure – 90 PSI (6.2 bar)

Recommended Hose Size – 5/16" (8mm)

Note: The torque values shown for a given model indicate the clutch spring(s) included with the tool. The torque value in bold type indicates the standard spring equipped in the clutch.

Screwdrivers and Nutsetters

Torque Output: 4 to 100 in.-lbs (.5 to 11.3 Nm)



SA023B-9-Q

SL023B-15-Q

SL053B-17-Q

Reversible In-Line Screwdrivers

Model No.	Free Speed rpm	Torque Range-Soft Draw						Tool Length		Spindle Offset		Tool Weight		@ Free Speed		
		Spring		Spring		Spring										
		in.-lbs	Nm	in.-lbs	Nm	in.-lbs	Nm	in.	mm	in.	mm	lbs	kg	cfm	L/s	dB(A)
Series 20		Blue		Yellow		-										
Push-to-Start																
SA023B-26-Q	2,600	-	-	4-12	.5-1.4	-	-	8.2	208	.60	15	1.2	.5	15	7	76
• SA023B-15-Q	1,500	-	-	4-20	.5-2.3	-	-	8.5	217	.60	15	1.3	.6	15	7	76
• SA023B-9-Q	900	20-30	2.3-3.4	4-20	.5-2.3	-	-	8.5	217	.60	15	1.3	.6	15	7	76
Lever Throttle																
SL023B-26-Q	2,600	-	-	4-12	.5-1.4	-	-	8.2	208	.60	15	1.2	.5	15	7	76
• SL023B-15-Q	1,500	-	-	4-20	.5-2.3	-	-	8.5	217	.60	15	1.3	.6	15	7	76
• SL023B-9-Q	900	20-30	2.3-3.4	4-20	.5-2.3	-	-	8.5	217	.60	15	1.3	.6	15	7	76
Series 50		Gray		Blue		Yellow										
Push-to-Start																
SA053B-25-Q	2,500	-	-	-	-	10-40	1.1-4.5	10.4	264	.80	21	2.6	1.2	25	12	78
SA053B-17-Q	1,700	-	-	15-60	1.7-6.8	10-40	1.1-4.5	10.9	277	.80	21	2.8	1.3	25	12	78
SA053B-10-Q	1,000	-	-	15-80	1.7-9.0	10-40	1.1-4.5	10.9	277	.80	21	2.8	1.3	25	12	78
SA053B-8-Q	800	45-100	5.1-11.3	15-80	1.7-9.0	10-40	1.1-4.5	10.9	277	.80	21	2.8	1.3	25	12	78
Lever Throttle																
SL053B-25-Q	2,500	-	-	-	-	10-40	1.1-4.5	10.4	264	.80	21	2.9	1.4	25	12	78
• SL053B-17-Q	1,700	-	-	15-60	1.7-6.8	10-40	1.1-4.5	10.9	277	.80	21	3.1	1.5	25	12	78
• SL053B-10-Q	1,000	-	-	15-80	1.7-9.0	10-40	1.1-4.5	10.9	277	.80	21	3.1	1.5	25	12	78
• SL053B-8-Q	800	45-100	5.1-11.3	15-80	1.7-9.0	10-40	1.1-4.5	10.9	277	.80	21	3.1	1.5	25	12	78

• Most popular model.

Air Inlet – 1/4" NPTF

Recommended Air Pressure – 90 PSI (6.2 bar)

Recommended Hose Size – 5/16" (8mm)

Note: The torque values shown for a given model indicate the clutch spring(s) included with the tool. The torque value in bold type indicates the standard spring equipped in the clutch.

Screwdrivers and Nutsetters

Torque Output: 2 to 135 in.-lbs (.2 to 15.3 Nm)

Ordering Information

Right Angle Nutsetters –

Specify the Base Model Number of the desired tool and add either a “-1” for a 1/4” Square Drive or “-2” for a 3/8” Square Drive. “-1” Not available on Series 50 R/A Nutsetters

Right Angle Screwdrivers –

Specify the Base Model Number of the desired tool and add the appropriate Dash No. / Letter to indicate one of the following Drive Options.

- **1/4” Square Drive Assembly.**
Add “-1” to the end of the base model number. “-1” Not available on Series 50 R/A Screwdrivers
- **1/4” Female Hex Bit Holder.**
Add “-H” to the end of the base model number.
- **Standard Length Finder.**
Add “-F” to the end of the base model number and specify one of the Finder Kits listed in the chart at right.
Note: Finder option is not available on SR023B-()L-().

Example: SR023B-25L-H

Right Angle Heads available:

- “L” – Light Duty (aircraft head)
- “R” – Regular Duty
- “H” – Heavy Duty

Finder Kit	Screw Size		Bit to Use Order Separately
	Flat head	Round head	
46343-1	1	2	F164
46343-2	2	3	F1645
46343-3	3	4	XF165
46343-4	4	5	XF166
46343-5	5	6	XF167
46343-6	6	8	XF168
46343-8	8	10	XF169
46343-10	10	12	XF1610

Note: Tools ordered with the **Finder Option** will not accommodate the “-Q”, options. Consult factory.



SR023B-17R-I



SR053B-16R-H

Reversible Right Angle Screwdrivers

Model No.	Free Speed rpm	Torque Range-Soft Draw						Tool Length		Spindle Offset		Tool Weight		@ Free Speed		Sound Level dB(A)
		Spring in.-lbs	Spring Nm	Spring in.-lbs	Spring Nm	Spring in.-lbs	Spring Nm									
Series 20		Gray		Blue		Yellow										
SR023B-48L-()	4,800	-	-	-	-	2-5	.2-.6	12.9	328	0.33	8.3	2.1	0.95	15	7	76
SR023B-25L-()	2,500	-	-	-	-	4-10	.4-1.1	12.9	328	0.33	8.3	2.1	0.95	15	7	76
SR023B-14L-()	1,000	-	-	-	-	4-17	.4-1.9	13.3	338	0.33	8.3	2.2	1.00	15	7	76
SR023B-9L-()	900	-	-	-	-	6-23	.7-2.6	13.3	338	0.33	8.3	2.2	1.00	15	7	76
SR023B-17R-()	1,750	-	-	-	-	7-16	.8-1.8	11.9	302	0.58	14.8	2.2	1.00	15	7	76
SR023B-10R-()	1,000	-	-	-	-	10-26	1.1-2.9	11.9	302	0.58	14.8	2.3	1.00	15	7	76
SR023B-5R-()	500	-	-	25-40	2.8-4.5	10-26	1.1-2.9	12.4	315	0.58	14.8	2.3	1.00	15	7	76
Series 50																
SR053B-16R-()	1,650	-	-	-	-	25-58	2.8-6.5	13.5	343	0.58	14.7	3.6	1.60	25	12	80
SR053B-9R-()	950	-	-	25-90	2.8-10.2	25-58	2.8-6.5	14.0	356	0.58	14.7	3.8	1.70	25	12	80
SR053B-11H-()	1,150	-	-	20-70	2.2-7.9	-	-	14.2	360	0.65	16.5	4.0	1.80	25	12	80
SR053B-8H-()	800	-	-	25-100	2.8-11.3	-	-	14.2	360	0.65	16.5	4.0	1.80	25	12	80
SR053B-6H-()	500	40-135	4.5-15.3	25-100	2.8-11.3	-	-	14.2	360	0.65	16.5	4.0	1.80	25	12	80

Air Inlet – 1/4” NPTF

Recommended Air Pressure – 90 PSI (6.2 bar)

Recommended Hose Size – 5/16” (8mm)

Note: The torque values shown for a given model indicate the clutch spring(s) included with the tool. The torque value in bold type indicates the standard spring equipped in the clutch.

Screwdrivers and Nutsetters

Torque Output: 2 to 135 in.-lbs (.2 to 15.3 Nm)



NR023B-10R-1



NR053B-9R-2

Reversible Right Angle Nutsetters

Model No.	Free Speed rpm	Torque Range-Soft Draw						Tool Length		Spindle Offset		Tool Weight		@ Free Speed		
		Spring		Spring		Spring		in.	mm	in.	mm	lbs	kg	Air Consp.	Sound Level	
		in.-lbs	Nm	in.-lbs	Nm	in.-lbs	Nm							cfm	L/s	dB(A)
Series 20		Gray		Blue		Yellow										
NR023B-17R-()	1,750	-	-	-	-	7-16	.8-1.8	11.9	302	0.58	14.8	2.2	1.00	15	7	76
NR023B-10R-()	1,000	-	-	-	-	10-26	1.1-2.9	11.9	302	0.38	14.8	2.3	1.00	15	7	76
NR023B-5R-()	500	-	-	25-40	2.8-4.5	10-26	1.1-2.9	12.4	315	0.58	14.8	2.3	1.00	15	7	76
Series 50																
NR053B-16R-()	1,650	-	-	-	-	25-58	2.8-6.5	13.5	343	0.58	14.7	3.6	1.60	25	12	80
NR053B-9R-()	950	-	-	25-90	2.8-10.2	25-58	2.8-6.5	14.0	356	0.58	14.7	3.8	1.70	25	12	80
NR053B-11H-()	1,150	-	-	20-70	2.2-7.9	-	-	14.2	360	0.65	16.5	4.0	1.80	25	12	80
NR053B-8H-()	800	-	-	25-100	2.8-11.3	-	-	14.2	360	0.65	16.5	4.0	1.80	25	12	80
NR053B-6H-()	500	40-135	4.5-15.3	25-100	2.8-11.3	-	-	14.2	360	0.65	16.5	4.0	1.80	25	12	80

Air Inlet – 1/4" NPTF

Recommended Air Pressure – 90 PSI (6.2 bar)

Recommended Hose Size – 5/16" (8mm)

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