

Inline Screwdrivers

Clecomatic Clutch

Cleco®

2, 14 Series

Torque Range:
 .06 – 5.1 Nm
 0.5 – 45 In. Lbs

Screw Size:
 M2.5 – M4
 #4 – #10

- Push button and sliding knob reverse
- Push-to-start and Push & Lever start
- External torque adjustment
- Bit & finder and quick change chuck



Model Number		Screw Size		Free Speed	Torque Range		Length*		Weight		
		Gr. 5	Gr. 9.8		in.-lbs.	Nm	in.	mm	lbs.	kg	
1/4" Quick Change	Bit & Finder*	in.	mm	RPM							
Push-to-Start - Push Button Reverse – Clecomatic Clutch											
	2RSA-10B	#4	M2.5	1000	.5 - 8	.06 - .9	7.60	194	0.5	0.20	
	2RSA-10SB**	#4	M2.5	1000	.5 - 8	.06 - .9	6.40	162	0.5	0.20	
	14BPA02Q	#6	M3.5	2300	4 - 14	.5 - 1.6	9.05	230	1.4	0.63	
	14BPA03Q	#8	M3.5	1600	4 - 19	.5 - 2.1	9.25	235	1.4	0.64	
	14BPA04Q	#10	M4	920	3 - 33	.3 - 3.7	9.05	230	1.3	0.61	
	14BPA05Q	#10	M4	560	2 - 45	.2 - 5.1	9.45	240	1.5	0.67	
	14BPA06Q	#10	M4	220	2 - 45	.2 - 5.1	9.45	240	1.5	0.68	
Push-to-Start - Reversible – Clecomatic Clutch											
	14SPA02Q	14SPA02B	#6	M3.5	2800	4 - 19	.5 - 2.1	9.05	230	1.4	0.63
	14SPA03Q	14SPA03B	#8	M3.5	1900	4 - 26	.5 - 2.9	9.25	235	1.4	0.64
	14SPA04Q	14SPA04B	#10	M4	1100	3 - 40	.4 - 4.5	9.05	230	1.3	0.61
	14SPA05Q	14SPA05B	#10	M4	660	2 - 45	.2 - 5.1	9.45	240	1.5	0.67
	14SPA06Q	14SPA06B	#10	M4	260	2 - 45	.2 - 5.1	9.45	240	1.5	0.68
Lever Push-to-Start - Reversible – Clecomatic Clutch											
	14SCA02Q	14SCA02B	#6	M3.5	2800	4 - 19	.5 - 2.1	9.80	249	1.5	0.69
	14SCA03Q	14SCA03B	#8	M3.5	1900	4 - 26	.5 - 2.9	10.00	254	1.5	0.70
	14SCA04Q	14SCA04B	#10	M4	1100	3 - 40	.4 - 4.5	9.80	249	1.5	0.66
	14SCA05Q	14SCA05B	#10	M4	660	2 - 45	.2 - 5.1	10.20	259	1.6	0.73
	14SCA06Q	14SCA06B	#10	M4	260	2 - 45	.2 - 5.1	10.20	259	1.6	0.74

*Add .63" (16mm) for bit & finder models
 ** Short housing

GENERAL:

Air Inlet: 1/8" NPT
 Minimum Hose Size: 3/16"
 Tool performance rated at 90 psi
 (620kPa) air pressure.

STANDARD EQUIPMENT:

Operating instructions & service manual.
 Suspension bail.
 All torque springs required to meet
 indicated torque specification.
 Lever Push-to-Start models include kit
 to convert to lever only. (301409)

OPTIONAL EQUIPMENT:

Bits & finders: Page 24
 Additional accessories: Pages 24-26
 Non-Reverse Kit: 207030
 Torque Signal Kit: 301106
 (lever only)
 Overhose: 207019

Cleco®

8, 88 Series

Torque Range:
0.8 – 19 Nm
7.0 – 170 In. Lbs

Screw Size:
M3.5 – M6
#8 – 5/16

- Bit and finder, quick change and square drive
- Short stroke button reverse
- External torque adjustment (Quick change)



Model Number		Screw Size		Free Speed RPM	Torque Range		Length*		Weight		
Bit & Finder	1/4" Hex Quick Change	3/8" Square Drive	Gr. 5 in.		Gr. 9.8 mm	in.-lbs.	Nm	in.	mm	lbs.	kg
Push-to-Start - Push Button Reverse											
	8RSA-40	8RSA-40BQ	#8	M3.5	3200	7-25	.8-2.8	8.9	241	2.1	1.0
	8RSA-30	8RSA-30BQ	#10	M4	2500	7-30	.8-3.4	8.9	241	2.1	1.0
	8RSA-20	8RSA-20BQ	#10	M4	1800	7-40	.8-4.5	8.9	241	2.1	1.0
	8RSA-10	8RSA-10BQ	#10	M5	800	7-65	.8-7.3	9.6	260	2.4	1.1
		8RSA-7BQ	1/4	M5	550	7-75	.8-8.5	9.6	260	2.4	1.1
		8RSA-5BQ	1/4	M5	400	7-75	.8-8.5	9.6	260	2.4	1.1
	88RSA-7CQ	88RSA-7C-3	1/4	M6	550	15-95	2-10	9.5	241	2.6	1.2
	88RSA-5CQ	88RSA-5C-3	5/16	M6	400	15-160	2-18	9.5	241	2.6	1.2
Push-to-Start - Non-Reversible											
		8SA-20BQ	#10	M4	2000	7-42	.8-4.7	8.5	232	2.0	0.9
8SA-10		8SA-10BQ	#10	M5	1000	7-67	.8-7.6	9.1	251	2.3	1.0
		8SA-7BQ	1/4	M5	650	7-75	.8-8.5	9.1	251	2.3	1.0
		88SA-7CQ	1/4	M6	650	15-100	2-11	9.1	232	2.5	1.1
	88SA-5CQ	88SA-5C-3	5/16	M6	500	15-170	2-19	9.1	232	2.5	1.1
Push and Lever Start - Push Button Reverse											
	8RSAL-20	8RSAL-20BQ	#10	M4	1800	7-38	.8-4.3	10.5	282	2.6	1.2
		8RSAL-10BQ	#10	M5	800	7-60	.8-6.8	11.3	302	2.9	1.3
	88RSAL-5CQ	88RSAL-5C-3	5/16	M6	400	15-160	2-18	11.1	282	3.1	1.4

* Add .63" (16mm) for bit & finder models

GENERAL:

Air Inlet: 1/4" NPT
Minimum Hose Size: 1/4"
Tool performance rated at 90 psi (620kPa) air pressure.
Length and weight of finder type tools includes standard length bit & finder.
Weight does not include dead handle.

STANDARD EQUIPMENT:

Operating instructions & service manual
Suspension bail
Dead handle on all models above 100 in.lbs. torque capacity
All torque springs required to meet indicated torque specification

STANDARD EQUIPMENT IF SPECIFIED:

One bit, finder, and finder spring (bit & finder models only)

Grip Sleeve (202346; Push-to-Start models only)
Dead handle (861006)

OPTIONAL EQUIPMENT:

Bits & finders: Page 24
Additional accessories: Pages 24-26
Torque Springs: Page 24