

# Pistol Grip Screwdrivers

Clecomatic Clutch

# Cleco®

## 14 Series

**Torque Range:**  
0.2 – 14.7 Nm  
2.0 – 130 In. Lbs

**Screw Size:**  
M3.5 – M6  
#6 – 1/4"

- Sliding knob reverse
- External torque adjustment
- Convenient top, bottom and rear air inlet



Model Number	Screw Size		Free Speed	Torque Range		Length*		Weight	
	Gr. 5	Gr. 9.8		in.-lbs.	Nm	in.	mm	lbs.	kg
<b>1/4" Quick Change</b>									
<b>Push and Trigger Start - T Handle - Clecomatic Clutch</b>									
14TCA02Q	#6	M3.5	2800	4 - 19	0.5 - 2.1	8.4	214	1.8	0.8
14TCA03Q	#8	M3.5	1900	4 - 26	0.5 - 2.9	8.6	219	1.9	0.8
14TCA04Q	#10	M4	1100	3 - 40	0.3 - 4.5	8.4	214	1.9	0.8
14TCA05Q	#10	M4	660	2 - 45	0.2 - 5.1	8.8	224	1.9	0.9
14TCA06Q	#10	M4	260	2 - 45	0.2 - 5.1	8.8	224	1.9	0.9
<b>Trigger Start - T Handle - Clecomatic Clutch</b>									
14TTA02Q	#6	M3.5	2800	4 - 19	0.5 - 2.1	8.3	211	1.8	0.8
14TTA03Q	#8	M3.5	1900	4 - 26	0.5 - 2.9	8.5	216	1.9	0.8
14TTA04Q	#10	M4	1100	3 - 40	0.3 - 4.5	8.3	211	1.9	0.8
14TTA05Q	#10	M4	660	2 - 45	0.2 - 5.1	8.7	221	1.9	0.9
14TTA06Q	#10	M4	260	2 - 45	0.2 - 5.1	8.7	221	1.9	0.9
14TTA07Q	#10	M5	660	21 - 60	2.4 - 6.8	10.0	255	2.3	1.0
14TTA10Q	1/4"	M5	400	30 - 87	3.4 - 9.8	10.2	260	2.3	1.1
14TTA15Q	1/4"	M6	250	35 - 130	4.0 - 14.7	10.0	255	2.3	1.0

**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

Dead handle on all models above 100 in.-lbs. torque capacity  
All torque springs required to meet indicated torque specification

**OPTIONAL EQUIPMENT:**  
Additional accessories: Pages 24-26  
Non-Reverse Kit: 207030  
Torque Springs: Page 24

Torque Signal Kit: 301118  
(Trigger with Clecomatic clutch only)  
Overhose: 207107  
Push-only Conversion Kit: 301121

# Pistol Grip Screwdrivers

Clecomatic Clutch

## Cleco®

### 14 Series

**Torque Range:**

0.2 – 14.7 Nm

2.0 – 130 In. Lbs

**Screw Size:**

M3.5 – M6

- Sliding knob reverse
- External torque adjustment
- Quick change drive



Model Number	Screw Size		Free Speed	Torque Range		Length*		Weight	
	Gr. 5	Gr. 9.8		in.-lbs.	Nm	in.	mm	lbs.	kg

#### Push & Trigger Start - P Handle - Clecomatic Clutch

14PCA02Q	#6	M3.5	2800	4 - 19	0.5 - 2.1	8.2	208	1.7	0.8
14PCA03Q	#8	M3.5	1900	4 - 26	0.5 - 2.9	8.4	213	1.8	0.8
14PCA04Q	#10	M4	1100	3 - 40	0.3 - 4.5	8.2	208	1.7	0.8
14PCA05Q	#10	M4	660	2 - 45	0.2 - 5.1	8.6	218	1.8	0.8
14PCA06Q	#10	M4	260	2 - 45	0.2 - 5.1	8.6	218	1.8	0.8

#### Trigger Start - P Handle - Clecomatic Clutch

14PTA02Q	#6	M3.5	2800	4 - 19	0.5 - 2.1	8.1	205	1.7	0.8
14PTA03Q	#8	M3.5	1900	4 - 26	0.5 - 2.9	8.3	210	1.8	0.8
14PTA04Q	#10	M4	1100	3 - 40	0.3 - 4.5	8.1	205	1.7	0.8
14PTA05Q	#10	M4	660	2 - 45	0.2 - 5.1	8.5	215	1.8	0.8
14PTA06Q	#10	M4	260	2 - 45	0.2 - 5.1	8.5	215	1.8	0.8
14PTA07Q	#10	M5	660	21 - 60	2.4 - 6.8	9.8	249	2.2	1.0
14PTA10Q	1/4"	M5	400	30 - 87	3.4 - 9.8	10.0	254	2.2	1.0
14PTA15Q	1/4"	M6	250	35 - 130	4.0 - 14.7	9.8	249	2.2	1.0

#### 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  
 Dead handle on all models above 100 in.-lbs.  
 torque capacity  
 All torque springs required to meet  
 indicated torque specification

#### OPTIONAL EQUIPMENT:

Additional accessories: Pages 24-26  
 Non-Reverse Kit: 301120  
 Torque Springs: Page 24  
 Torque Signal Kit: 301119  
 (Trigger with Clecomatic clutch only)

# Pistol Grip Screwdrivers

Clecomatic Clutch

# Cleco®

## 8, 88 Series

**Torque Range:**

0.8 – 20 Nm

7.0 – 180 In. Lbs

**Screw Size:**

M3.5 – M6

#8 – 5/16"

■ Bit and finder, quick change and square drive

■ Reversible



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
<b>Push-to-Start - Sliding Knob Reverse</b>											
			#10	M4	1800	7-40	.8-4.5	8.5	216	2.8	1.3
			#10	M5	800	7-65	.8-7.3	9.3	235	3.0	1.4
			1/4	M5	550	7-75	.8-8.5	9.3	235	3.0	1.4
<b>Push and Trigger Start - Sliding Knob Reverse</b>											
			#8	M3.5	3200	7-25	.8-2.8	8.5	216	2.8	1.3
			#10	M4	1800	7-40	.8-4.5	8.5	216	2.8	1.3
			#10	M5	800	7-65	.8-7.3	9.3	235	3.0	1.4
			1/4	M5	550	7-75	.8-8.5	9.3	235	3.0	1.4
8RSAPT-5B			1/4	M5	400	7-75	.8-8.5	9.3	235	3.0	1.4
			1/4	M6	550	15-95	2-10	9.0	229	3.1	1.4
		88RSAPT-5C-3	5/16	M6	400	15-160	2-18	9.0	229	3.1	1.4
			5/16	M6	200	15-180	2-20	9.8	248	3.4	1.5
<b>Trigger Start - Sliding Knob Reverse</b>											
			10	M4	2500	7-30	.8-3.4	8.4	213	2.8	1.3
			10	M4	1800	7-40	.8-4.5	8.4	213	2.8	1.3
			10	M5	800	7-65	.8-7.3	9.1	232	3.0	1.4
			1/4	M5	550	7-75	.8-8.5	9.1	232	3.0	1.4
			1/4	M5	400	7-75	.8-8.5	9.1	232	3.0	1.4
		88RSATP-7C-3	1/4	M6	550	15-95	2-10	8.9	225	3.1	1.4
		88RSATP-5C-3	5/16	M6	400	15-160	2-18	8.9	225	3.1	1.4
		88RSATP-2C-3	5/16	M6	200	15-180	2-20	9.6	245	3.4	1.5

\* 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  
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)

Dead handle (861006)

**OPTIONAL EQUIPMENT:**

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

# Cleco®

### 35 Series

**Torque Range:**  
2.0 – 20 Nm  
15 – 180 In. Lbs

**Screw Size:**  
M5 – M6  
#10 – 5/16"

- Inline and pistol grip
- Quick change and square drive
- Reversible



Model Number		Screw Size		Free Speed RPM	Torque Range		Length		Weight	
1/4" Hex Quick Change	3/8" Square Drive	Gr. 5 in.	Gr. 9.8 mm		in.-lbs.	Nm	in.	mm	lbs.	kg

#### Inline - Push-to-Start - Push Button Reverse

35RSA-20Q		#10	M5	1250	15-60	2-7	9.6	244	2.5	1.1
35RSA-10Q	35RSA-10-3	1/4	M6	620	15-110	2-12	10.4	264	2.8	1.2
35RSA-7Q		5/16	M6	410	15-160	2-18	10.4	264	2.8	1.2
35RSA-5Q	35RSA-5-3	5/16	M6	300	15-180	2-20	10.4	264	2.8	1.2

#### Pistol Grip - Push-to-Start - Sliding Knob Reverse

35RSAP-20Q		#10	M5	1550	15-60	2-7	9.1	232	3.1	1.4
35RSAP-10Q		1/4	M6	770	15-110	2-12	9.9	251	3.4	1.5
35RSAP-7Q		5/16	M6	510	15-160	2-18	9.9	251	3.4	1.5

#### Pistol Grip - Push and Trigger Start - Sliding Knob Reverse

35RSAPT-20Q		#10	M5	1500	15-60	2-7	9.1	232	3.1	1.4
35RSAPT-10Q		1/4	M6	750	15-110	2-12	9.9	251	3.4	1.5
35RSAPT-7Q		5/16	M6	500	15-160	2-18	9.9	251	3.4	1.5
35RSAPT-5Q		5/16	M6	350	15-180	2-20	9.9	251	3.4	1.5

#### Pistol Grip - Trigger Start - Sliding Knob Reverse

35RSATP-20Q		#10	M5	1500	15-60	2-7	9.0	229	3.1	1.4
35RSATP-10Q	35RSATP-10-3	1/4	M6	750	15-110	2-12	9.8	248	3.4	1.5
35RSATP-7Q		5/16	M6	500	15-160	2-18	9.8	248	3.4	1.5
35RSATP-5Q	35RSATP-5-3	5/16	M6	350	15-180	2-20	9.8	248	3.4	1.5

#### GENERAL:

Air Inlet: 1/4" NPT  
Minimum Hose Size: 5/16"  
Tool performance rated at 90 psi (620kPa)  
air pressure.  
Weight does not include dead handle

#### STANDARD EQUIPMENT:

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

#### STANDARD EQUIPMENT IF SPECIFIED:

Dead handle (861006)

#### OPTIONAL EQUIPMENT:

Additional accessories: Pages 24-26  
Torque Springs: Page 24

# Screwdrivers

Rolling Impulse & Auto Start Clutch

# Cleco®

## 5, 8 Series

**Torque Range:**  
0.4 – 8.5 Nm  
4.0 – 75 In. Lbs

**Screw Size:**  
M3.5 – M5  
#6 – 1/4"

- Inline, pistol and underslung pistol grip
- Reversible and non-reversible
- Bit and finder and quick change



Model Number		Screw Size		Free Speed	Torque Range		Length*		Weight	
		Gr. 5	Gr. 9.8							
Bit & Finder	1/4" Quick Change	in.	mm	RPM	in.-lbs.	Nm	in.	mm	lbs.	kg
<b>Rolling Impulse - Inline - Lever Start - Push Button Reverse</b>										
	8RSCL-20BQ	#10	M4	1800	7-40	.8-4.5	9.6	244	2.3	1.0
	8RSCL-10BQ	#10	M5	800	7-65	.8-7.3	10.4	264	2.5	1.1
	8RSCL-7BQ	1/4	M5	550	7-75	.8-8.5	10.4	264	2.5	1.1
<b>Rolling Impulse - Pistol Grip - Trigger Start - Push Button Reverse</b>										
	8RSCO-20BQ	#10	M4	1800	7-40	.8-4.5	9.1	232	2.6	1.2
<b>Auto-Start - Inline - Push-to-Start - Push Button Reverse</b>										
5RSCH-17	5RSCH-17Q	#8	M3.5	1600	4-26	.4-2.9	8.6	219	1.2	0.5
	5RSCH-10BQ	#8	M3.5	920	4-26	.4-2.9	8.6	213	1.1	0.5
8RSCH-20	8RSCH-20BQ	#10	M4	1800	7-40	.8-4.5	8.9	225	2.1	1.0
	8RSCH-10BQ	#10	M5	800	7-65	.8-7.3	9.6	244	2.4	1.1
<b>Auto Start - Pistol Grip - Push and Trigger Start - Sliding Knob Reverse</b>										
	5RSCHPT-17Q	#8	M3.5	1900	4-26	.4-2.9	8.6	219	1.6	0.7
<b>Auto Start - Pistol Grip - Trigger Start - Sliding Knob Reverse</b>										
	5RSCHTP-17Q	#8	M3.5	1900	4-26	.4-2.9	8.5	210	1.6	0.7

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

**GENERAL:**

Air Inlet: 1/8" NPT (inline 5 series models), 1/4" NPT  
Minimum Hose Size: 3/16" (5 series models),  
1/4" (8 series models)  
Tool performance rated at 90 psi (620kPa)  
air pressure.  
Length and weight of finder type tools includes  
standard length bit & finder.

**STANDARD EQUIPMENT:**

Operating instructions & service manual  
Suspension bail (all models except 8 series  
pistol grip)

Handle Grip (5 series pistol grip)

**STANDARD EQUIPMENT IF SPECIFIED:**

One bit, finder, and finder spring  
(bit & finder models only)  
One of the following grip sleeves (as specified):  
Round (869734: 5 series inline models)

Tri-roundular (203621: 5 series inline models)  
Round (202346: 8 series inline  
Push-to-Start models)

**OPTIONAL EQUIPMENT:**

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



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## 14, 8, Series

**Torque Range:**  
2.1 – 12.4 Nm  
19 – 110 In. Lbs

**Screw Size:**  
M3 – M6  
#6 – 1/4"

- Pistol and underslung pistol grip
- 1/4" hex quick change drive
- Trigger start
- Convenient top, bottom and end air inlet (14 Series T handle)

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	in.	mm	RPM						

### Trigger Start - T Handle - Sliding Knob Reverse

14TTS02Q	#8	M3.5	2800	19	2.1	6.5	166	1.6	0.7
14TTS03Q	#10	M4	1900	27	3.1	6.8	171	1.6	0.7
14TTS04Q	#10	M4	1100	40	4.5	6.5	166	1.6	0.7
14TTS05Q	#10	M4	660	45	5.1	6.9	175	1.8	0.8
8RNP-20BQ	#10	M4	1800	44	5.0	5.4	137	2.1	1.0
8RNP-10BQ	#10	M5	800	70	7.9	6.1	156	2.4	1.1

### Trigger Start - P Handle - Sliding Knob Reverse

14PTS02Q	#8	M3.5	2800	19	2.1	6.3	161	1.5	0.7
14PTS03Q	#10	M4	1900	27	3.1	6.5	166	1.5	0.7
14PTS04Q	#10	M4	1100	40	4.5	6.3	161	1.5	0.7
14PTS05Q	#10	M4	660	45	5.1	6.7	170	1.7	0.8

### Trigger Start - Pistol Grip - Push Button Reverse

8RNO-20BQ	#10	M4	1800	44	5.0	6.0	152	2.0	0.9
8RNO-10BQ	#10	M5	800	70	7.9	6.8	171	2.3	1.0
8RNO-7BQ	1/4	M6	550	110	12.4	6.8	171	2.3	1.0

#### GENERAL:

Air Inlet: 1/8" NPT (14 Series), 1/4" NPT  
Minimum Hose Size: 3/16" (14 Series),  
1/4" (8 series models)  
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  
Dead handle on all models above 100 in.lbs.  
torque capacity

#### STANDARD EQUIPMENT IF SPECIFIED:

Dead handle (861006; 8 series models)

#### OPTIONAL EQUIPMENT:

Bits: Page 24  
Additional accessories: Pages 24-26  
Non-Reverse Kit:  
14 series T Handle: 207030  
14 series P Handle: 301120  
Overhose:  
14 series T Handle: 207107