

Cleco | Tame the Line

HERMES TOOLS

TRUSTED TOOLS THAT KEEP
PRODUCTION RUNNING SMOOTHLY.



CellClutch™

**CellClutch Cordless
Assembly Tools
deliver simple,
programmable torque
control to your line.**

Eliminate Over Torque Damage

Contactless electronic switch shuts off tightening rotation when required torque is reached.

Reduced Operator Error

Pre-set torque, “ok” “not ok” green and red lights make tool operation simple. Eliminate cross threads and errors during rundowns with programmable speeds and strategies.

Reliable Single Battery Platform

Milwaukee® M18 Red Lithium battery can be used across the entire Cleco cordless range to reduce complexity and costs in your plant.



Connected Advantage*

WiFi (2.4 & 5 GHz) and Bluetooth® v4.2 (Low Energy and BR/EDR) wireless communication for easy-to-program setting adjustments, live reporting, traceability, and batch counting through the mPro controller platform.

* Available in Connected version only, mPro controller sold separately.

* Bluetooth is a registered trademark owned by Bluetooth SIG, Inc.

Accuracy

Cmk > 1.67 +/- 10%

RIGHT ANGLE



MODEL NUMBER	SPEED		TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	HEIGHT mm (in)	OUTPUT	WIFI / BLUE-TOOTH
	1/min	1/max	Min	Max	Min	Max						
CLBA083	92	915	2.2	8	1.6	5.9	1.46 (3.2)	452.4 (17.81)	12.5 (0.49)	76 (2.99)	3/8" Square Drive	
CLBAW083**	92	915	2.2	8	1.6	5.9	1.46 (3.2)	452.4 (17.81)	12.5 (0.49)	76 (2.99)	3/8" Square Drive	•
CLBA123	65	650	3.3	12	2.4	8.8	1.46 (3.2)	452.4 (17.81)	12.5 (0.49)	76 (2.99)	3/8" Square Drive	
CLBAW123**	65	650	3.3	12	2.4	8.8	1.46 (3.2)	452.4 (17.81)	12.5 (0.49)	76 (2.99)	3/8" Square Drive	•
CLBA203	36	360	8.3	21	6.1	15.5	1.73 (3.8)	491.5 (19.35)	15.0 (0.59)	76 (2.99)	3/8" Square Drive	
CLBAW203**	36	360	8.3	21	6.1	15.5	1.73 (3.8)	491.5 (19.35)	15.0 (0.59)	76 (2.99)	3/8" Square Drive	•
CLBA303	26	255	8.3	30	6.1	22.1	1.73 (3.8)	491.5 (19.35)	15.0 (0.59)	76 (2.99)	3/8" Square Drive	
CLBAW303**	26	255	8.3	30	6.1	22.1	1.73 (3.8)	491.5 (19.35)	15.0 (0.59)	76 (2.99)	3/8" Square Drive	•
CLBA403	19	185	15.1	41	11.1	30.2	1.83 (4.0)	513 (20.20)	18.5 (0.73)	76 (2.99)	3/8" Square Drive	
CLBAW403**	19	185	15.1	41	11.1	30.2	1.83 (4.0)	513 (20.20)	18.5 (0.73)	76 (2.99)	3/8" Square Drive	•
CLBA653	12	115	16	65	11.8	47.9	1.93 (4.3)	533.4 (21)	19 (0.75)	76 (2.99)	3/8" Square Drive	
CLBAW653**	12	115	16	65	11.8	47.9	1.93 (4.3)	533.4 (21)	19 (0.75)	76 (2.99)	3/8" Square Drive	•

*Weight values do not include battery

**Region Model Numbers: -NA (North America), -EU (EMEA), -CN (China), -00 (Rest of World)

PISTOL



MODEL NUMBER	SPEED		TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	HEIGHT mm (in)	OUTPUT	WIFI / BLUE-TOOTH
	1/min	1/max	Min	Max	Min	Max						
CLBP04Q	177	1500	1.1	4	0.8	2.9	1.1 (2.4)	218 (8.6)	29 (1.14)	209 (8.2)	1/4" Quick Change	
CLBPW04Q**	177	1500	1.1	4	0.8	2.9	1.1 (2.4)	218 (8.6)	29 (1.14)	209 (8.2)	1/4" Quick Change	•
CLBP08Q	100	985	2.1	8	1.5	5.9	1.1 (2.4)	218 (8.6)	29 (1.14)	209 (8.2)	1/4" Quick Change	
CLBPW08Q**	100	985	2.1	8	1.5	5.9	1.1 (2.4)	218 (8.6)	29 (1.14)	209 (8.2)	1/4" Quick Change	•
CLBP12Q	70	700	3.2	12	2.4	8.8	1.1 (2.4)	218 (8.6)	29 (1.14)	209 (8.2)	1/4" Quick Change	
CLBPW12Q**	70	700	3.2	12	2.4	8.8	1.1 (2.4)	218 (8.6)	29 (1.14)	209 (8.2)	1/4" Quick Change	•

*Weight values do not include battery

**Region Model Numbers: -NA (North America), -EU (EMEA), -CN (China), -00 (Rest of World)

To find specific model numbers for Milwaukee M18 Red Lithium batteries, consult ClecoTools.com.

CellCore™

Durable

Assembly line tough - drop tested up to 5 feet.

Ergonomic

Reduces operator fatigue while delivering state-of-the-art power and intelligence.

Easy to Use

Large user interface allows easy on-the-tool programming without a controller.

High Torque Version

More versatility and accessibility, with the ability to program up to 10 applications directly on the tool or connect to a controller for maximum functionality with FastApps.

Accuracy

Cmk > 2.0 +/- 10%



**CellCore puts you
in control with
cordless assembly
tools that are easy
to handle and
hard to break.**



PISTOL*

MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	HEIGHT mm (in)	OUTPUT
	Min	Max	Min	Max						
CCBPW04Q	1.2	4	0.9	2.9	2480	0.98 (2.16)	185 (7.27)	29 (1.14)	204 (8.03)	1/4" Hex Quick Change
CCBPW12Q	3.6	12	2.7	8.8	800	1.05 (2.32)	201 (7.89)	29 (1.14)	204 (8.03)	1/4" Hex Quick Change
CCBPW123	3.6	12	2.7	8.8	800	1.05 (2.32)	198 (7.79)	29 (1.14)	204 (8.03)	3/8" Square Drive
CCBPW22Q	6.6	22	4.9	16.2	430	1.05 (2.32)	201 (7.89)	29 (1.14)	204 (8.03)	1/4" Hex Quick Change
CCBPW223	6.6	22	4.9	16.2	430	1.05 (2.32)	198 (7.79)	29 (1.14)	204 (8.03)	3/8" Square Drive

*Weight values do not include battery



RIGHT ANGLE*

MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	HEIGHT mm (in)	OUTPUT
	Min	Max	Min	Max						
CCBAW153	4.5	15	3.3	11	570	1.70 (3.75)	456 (17.95)	31.8 (1.25)	88 (3.46)	3/8" Square Drive - Pin Detent
CCBAW153B	4.5	15	3.3	11	570	1.70 (3.75)	456 (17.95)	31.8 (1.25)	88 (3.46)	3/8" Square Drive - Ball Retainer
CCBAW253	7.5	25	5.5	18.4	305	1.70 (3.75)	456 (17.95)	31.8 (1.25)	88 (3.46)	3/8" Square Drive - Pin Detent
CCBAW253B	7.5	25	5.5	18.4	305	1.70 (3.75)	456 (17.95)	31.8 (1.25)	88 (3.46)	3/8" Square Drive - Ball Retainer
CCBAW353	10.5	35	7.7	25.8	255	1.95 (4.30)	486 (19.15)	31.8 (1.25)	92 (3.63)	3/8" Square Drive - Pin Detent
CCBAW353B	10.5	35	7.7	25.8	255	1.95 (4.30)	486 (19.15)	31.8 (1.25)	92 (3.63)	3/8" Square Drive - Ball Retainer
CCBAW503	15	50	11.1	36.8	165	2.00 (4.41)	499 (19.65)	31.8 (1.25)	92 (3.63)	3/8" Square Drive - Pin Detent
CCBAW503B	15	50	11.1	36.8	165	2.00 (4.41)	499 (19.65)	31.8 (1.25)	92 (3.63)	3/8" Square Drive - Ball Retainer

*Weight values do not include battery

HIGH TORQUE*

MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	HEIGHT mm (in)	OUTPUT
	Min	Max	Min	Max						
CCBPWN200D6	40	195	29.5	143.8	42	3.36 (7.41)	339 (13.35)	28 (1.10)	204 (8.03)	3/4" Square Drive
CCBPWN500D6	119	500	87.8	368.8	14	3.36 (7.41)	339 (13.35)	28 (1.10)	204 (8.03)	3/4" Square Drive
CCBPWN1000D6	214	1000	157.8	737.6	8	6.68 (14.73)	403 (15.87)	40 (1.57)	208 (8.19)	3/4" Square Drive
CCBPWN1350D8	293	1350	216	995.7	6	6.68 (14.73)	403 (15.87)	40 (1.57)	208 (8.19)	1" Square Drive
CCBPWN2000D8	436	2000	321.6	1475	4	6.68 (14.73)	403 (15.87)	40 (1.57)	208 (8.19)	1" Square Drive
CCBAWN225NB6	45	225	33.2	166	34	4.7 (10.3)	609.6 (24.0)	31.8 (1.25)	260.4 (10.25)	3/4" Square Drive
CCBAWN750NB6	154	750	113.6	553.2	11	5.0 (11.0)	596.9 (23.5)	31.8 (1.25)	260.4 (10.25)	3/4" Square Drive
CCBAWN1000NB6	200	1000	147.5	737.6	7	5.0 (11.0)	609.6 (24.0)	31.8 (1.25)	260.4 (10.25)	3/4" Square Drive

*Weight values do not include battery. To find specific model numbers for Milwaukee M18 Red Lithium batteries, consult ClecoTools.com.



Designed to ensure
safety-critical
assembly with
best-in-class
accuracy - the fastest
cordless assembly
tool in its class.

Connectivity

The most reliable real-time synchronization with manufacturing and engineering systems.

Speed

Improve your production time with the fastest cordless assembly tools in its class.

Ergonomic

Sleek and lightweight for the ultimate in comfort and balance.

Accurate

Ensures safety-critical assembly with best-in-class accuracy and repeatability.
Cmk > 2.0 +/- 7%



RIGHT ANGLE

MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	HEIGHT mm (in)	OUTPUT
	Min	Max	Min	Max						
CTBAW153	3.6	15.0	2.7	11.1	1025	1.4 (3.1)	515 (20.28)	14.3 (0.56)	38.7 (1.52)	3/8" Square Drive
CTBAW213	5.2	21.0	3.8	15.5	735	1.4 (3.1)	515 (20.28)	14.3 (0.56)	38.7 (1.52)	3/8" Square Drive
CTBAW273	6.8	27.0	5.0	19.9	560	1.4 (3.1)	515 (20.28)	14.3 (0.56)	38.7 (1.52)	3/8" Square Drive
CTBAW383	10.0	38.0	7.4	28.0	395	1.55 (3.4)	525 (20.60)	16.5 (0.65)	44.5 (1.75)	3/8" Square Drive
CTBAW503	13.0	50.0	9.6	36.9	285	1.6 (3.5)	534 (21.02)	17 (0.67)	43.8 (1.72)	3/8" Square Drive
CTBAW653	17.0	65.0	12.5	47.9	220	1.7 (3.7)	543 (21.38)	19 (0.75)	46.8 (1.84)	3/8" Square Drive

*Values do not include battery. 2ah Battery weighs 0.43kg. 5ah Battery weighs 0.7
Ball Detent square drive options available upon request. Contact your Cleco Sales Representative.

PISTOL



MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	HEIGHT mm (in)	OUTPUT
	Min	Max	Min	Max						
CTBPW05Q	1.1	4.9	0.8	3.6	3525	0.90 (2.0)	191 (7.52)	19.3 (0.76)	210 (8.27)	1/4" Quick Change
CTBPW10Q	2.4	10.0	1.8	7.4	1600	0.95 (2.1)	207 (8.15)	19.3 (0.76)	210 (8.27)	1/4" Quick Change
CTBPW15Q	3.4	14.4	2.5	10.6	1125	0.95 (2.1)	207 (8.15)	19.3 (0.76)	210 (8.27)	1/4" Quick Change

*Values do not include battery. 2ah Battery weighs 0.43kg. 5ah Battery weighs 0.72kg.
To find specific model numbers for Milwaukee M18 Red Lithium batteries, consult ClecoTools.com.

mPro™ Controllers

mPro400 Series

Designed for managing up to 16 Cleco Cordless and Corded Assembly Tools. Delivers unmatched flexibility for assembly lines utilizing both corded and cordless tools.

mPro 300 Series

Designed for NeoTek Corded Assembly Tools, providing versatile protocol functionality and easy integration into plant systems.

mPro250 Series

Designed for managing up to 16 cordless tools, allows exceptional connectivity with the built-in access point, offering an extended Wi-Fi range of up to 150 meters.



Cleco Controllers
are designed to
seamlessly
connect you
to your
assembly line.



400 SERIES CONTROLLERS

MODEL NUMBER	DESCRIPTION	TOOL COMPATIBILITY	WEIGHT kg (lb)	WIDTH mm (in)	HEIGHT mm (in)	DEPTH mm (in)
mPro400GCD-P	Primary	NeoTek, LiveWire, CellCore, CellTek, I-Wrench, 18/48/17/47/67 Series, Intelligent Spindles	13.7 (30.2)	266.7 (10.5)	381 (15)	288 (11.34)
mPro400GCD-M	Master	LiveWire, CellCore, CellTek, I-Wrench, Intelligent Spindles	9.7 (21.3)	266.7 (10.5)	381 (15)	288 (11.34)
mPro400GCD-SH	Secondary	NeoTek, 18/48/17/47/67 Series	12.8 (28.2)	266.7 (10.5)	381 (15)	288 (11.34)
mPro400GCD-BTS	Secondary	NeoTek, Intelligent Spindles	12.8 (28.2)	266.7 (10.5)	381 (15)	288 (11.34)



300 SERIES CONTROLLER

MODEL NUMBER	DESCRIPTION	TOOL COMPATIBILITY	WEIGHT kg (lb)	WIDTH mm (in)	HEIGHT mm (in)	DEPTH mm (in)
mPro300GCD	Primary/Secondary	NeoTek, Mini Spindles	11.61 (25.6)	142 (5.6)	410 (16.1)	297 (11.7)
mPro300GDC-ST0	Primary/Secondary	Conventional Spindles	11.61 (25.6)	142 (5.6)	410 (16.1)	297 (11.7)



250 SERIES CONTROLLERS

MODEL NUMBER	DESCRIPTION	TOOL COMPATIBILITY	WEIGHT kg (lb)	WIDTH mm (in)	HEIGHT mm (in)	DEPTH mm (in)
mPro250-NA	mPro250 Controller, Power Cord NA, Software Bundle	CellClutch, CellCore, CellTek	8.2 (18)	144.5 (5.7)	406.5 (16)	333.4 (13.1)
mPro250-AP-NA	mPro250 Cont. w/Access Point/BT, Power Cord NA, Software B.	CellClutch, CellCore, CellTek	8.2 (18)	144.5 (5.7)	406.5 (16)	333.4 (13.1)
mPro250-EMEA	mPro250 Cont., Power Cord EMEA, Software Bundle	CellClutch, CellCore, CellTek	8.2 (18)	144.5 (5.7)	406.5 (16)	333.4 (13.1)
mPro250-AP-EMEA	mPro250 Cont. w/AP, Power Cord EMEA, Software Bundle	CellClutch, CellCore, CellTek	8.2 (18)	144.5 (5.7)	406.5 (16)	333.4 (13.1)
mPro250-APAC	mPro250 Cont., Power Cord APAC, Software Bundle	CellClutch, CellCore, CellTek	8.2 (18)	144.5 (5.7)	406.5 (16)	333.4 (13.1)
mPro250-AP-APAC	mPro250 Cont. w/AP, Power Cord APAC, Software Bundle	CellClutch, CellCore, CellTek	8.2 (18)	144.5 (5.7)	406.5 (16)	333.4 (13.1)

**Streamline your
assembly line
with NeoTek,
the next
generation of
smart tool
solutions.**

1 Million Cycles Maintenance-Free

Engineered to provide 1 million cycles maintenance-free, while delivering class-leading repeatability of 2.0 Cm/Cmk at +/- 7%.

Next Generation of Smart Tool Solutions

Lightweight, ergonomic design along with fully programmable features such as the high-output LED light rings and audible alerts, all create a better use experience that leads to decreased operator fatigue and increased productivity.

Accuracy

Cmk > 2.0 +/- 7%



30 SERIES RIGHT ANGLE



MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	HEIGHT mm (in)	OUTPUT
	Min	Max	Min	Max						
30EAN06EA3	1.3	6	0.9	4.4	2925	1.13 (2.49)	380 (14.96)	12.3 (0.48)	36.0 (1.42)	3/8" Sq. Drive
30EAN12EA3	2.6	12	1.9	8.8	1450	1.14 (2.51)	380 (14.96)	12.3 (0.48)	36.0 (1.42)	3/8" Sq. Drive
30EAN21FA3	4.4	21	3.2	15.4	835	1.32 (2.91)	408 (16.06)	16.4 (0.65)	40.3 (1.58)	3/8" Sq. Drive
30EAN28FA3	5.7	28	4.2	20.6	615	1.32 (2.91)	408 (16.06)	16.4 (0.65)	40.3 (1.58)	3/8" Sq. Drive

50 SERIES RIGHT ANGLE



MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	HEIGHT mm (in)	OUTPUT
	Min	Max	Min	Max						
50EAN30FA3	6	30	4.4	22.1	1765	1.60 (3.53)	449 (17.68)	16.4 (0.65)	40.3 (1.58)	3/8" Sq. Drive
50EAN39GA3	8	39	5.9	28.7	1375	1.77 (3.90)	462 (18.19)	16.7 (0.66)	44.6 (1.76)	3/8" Sq. Drive
50EAN59HA3	12	59	8.8	43.5	915	1.94 (4.28)	464 (18.27)	19.0 (0.75)	51.4 (2.02)	3/8" Sq. Drive
50EAN80JA4	16	80	11.8	59.0	670	2.17 (4.78)	473 (18.62)	22.8 (0.90)	48.5 (1.91)	1/2" Sq. Drive
50EAN110KA4	22	109	16.2	80.3	475	2.76 (6.08)	493 (19.41)	25.3 (1.00)	60.3 (2.37)	1/2" Sq. Drive
50EAN150KB4	32	150	23.6	110.6	320	3.75 (8.27)	559 (22.01)	26.2 (1.03)	64.5 (2.54)	1/2" Sq. Drive
50EAN205NA6	41	205	30.2	151.2	250	3.93 (8.66)	562 (22.13)	29.5 (1.16)	62.0 (2.44)	3/4" Sq. Drive

70 SERIES RIGHT ANGLE



MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	HEIGHT mm (in)	OUTPUT
	Min	Max	Min	Max						
70EAN155NA6	39	156	28.7	115.0	740	6.7 (14.77)	637 (25.07)	29.5 (1.16)	62 (2.44)	3/4" Sq. Drive
70EAN205NA6	52	205	38.3	151.1	555	6.7 (14.77)	637 (25.07)	29.5 (1.16)	62 (2.44)	3/4" Sq. Drive
70EAN240PA6	60	239	44.2	176.2	480	7.2 (15.87)	655 (25.78)	38.0 (1.49)	68 (2.68)	3/4" Sq. Drive
70EAN350PA6	88	350	64.9	258.1	325	7.2 (15.87)	655 (25.78)	38.0 (1.49)	68 (2.68)	3/4" Sq. Drive
70EAN600SA8T	125	600	92	443	190	11.0 (24.25)	674 (26.5)	55 (2.1)	93 (3.7)	1" Sq. Drive
70EAN800TA8MT	200	800	148	590	115	11.8 (26.06)	659 (25.9)	42 (1.6)	205 (8.1)	1" Sq. Drive
70EAN1500TA8MT	375	1500	277	1106	60	11.8 (26.06)	659 (25.9)	42 (1.6)	205 (8.1)	1" Sq. Drive
70EAN2000TB8MT	500	2000	369	1475	35	14.9 (32.84)	677 (26.6)	58 (2.3)	231 (9.1)	1" Sq. Drive
70EAN4000UA12MT	1250	4000	922	2950	17	19.0 (41.89)	677 (26.6)	58 (2.3)	238 (9.4)	1-1/2" Sq. Drive

To find specific NeoTek Controller cables (straight, extended, swivel), consult ClecoTools.com.



30 SERIES PISTOL

MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	OUTPUT
	Min	Max	Min	Max					
30EPN05BD2	0.9	4.7	0.6	3.4	4275	0.93 (2.05)	197 (7.75)	16.3 (0.64)	1/4" Sq. Drive
30EPN05BDQ	0.9	4.7	0.6	3.4	4275	0.91 (2.00)	210 (8.26)	16.3 (0.64)	1/4" QC. Drive
30EPN12FA3	3.9	11.6	2.8	8.5	1650	0.98 (2.16)	214 (8.42)	16.3 (0.64)	3/8" Sq. Drive
30EPN12EAQ	3.9	11.6	2.8	8.5	1650	1.00 (2.20)	229 (9.01)	16.3 (0.64)	1/4" QC Drive
30EPN19FB3	3.9	19	2.8	14.0	1000	1.00 (2.20)	214 (8.42)	16.3 (0.64)	3/8" Sq. Drive
30EPN26FC3	5.1	26	3.7	19.1	750	1.00 (2.20)	214 (8.42)	16.3 (0.64)	3/8" Sq. Drive



50 SERIES PISTOL

MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	OUTPUT
	Min	Max	Min	Max					
50EPN28FD3	5.6	28	4.1	20.6	2125	1.58 (3.48)	256 (10.07)	16.3 (0.64)	3/8" Sq. Drive
50EPN43GD3	9	43	6.6	31.7	1375	1.65 (3.64)	260 (10.23)	18.9 (0.74)	3/8" Sq. Drive
50EPN65HD4	14	66	10.3	48.6	900	2.14 (4.72)	288 (11.33)	22.0 (0.86)	1/2" Sq. Drive
50EPN85JD4	17	84	12.5	61.9	670	2.22 (4.85)	302 (11.88)	22.0 (0.86)	1/2" Sq. Drive
50EPN125KD4	25	123	18.4	90.7	455	2.62 (5.78)	313 (12.32)	28.0 (1.10)	1/2" Sq. Drive



30 SERIES INLINE

MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	OUTPUT
	Min	Max	Min	Max					
30ESN05BD2	0.9	4.7	0.6	3.4	4275	0.96 (2.12)	337 (13.26)	16.3 (0.64)	1/4" Sq. Drive
30ESN05BDQ	0.9	4.7	0.6	3.4	4275	0.96 (2.12)	342 (13.46)	16.3 (0.64)	1/4" QC Drive
30ESN12FA3	3.9	11.6	2.8	8.5	1650	1.06 (2.34)	357 (14.05)	16.3 (0.64)	3/8" Sq. Drive
30ESN12EAQ	3.9	11.6	2.8	8.5	1650	1.06 (2.34)	361 (14.21)	16.3 (0.64)	1/4" QC Drive
30ESN19FB3	3.9	19	2.8	14	1000	1.06 (2.34)	357 (14.05)	16.3 (0.64)	3/8" Sq. Drive
30ESN26FC3	5.1	26	3.7	19.1	750	1.06 (2.34)	357 (14.05)	16.3 (0.64)	3/8" Sq. Drive



50 SERIES INLINE

MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	OUTPUT
	Min	Max	Min	Max					
50ESN28FD3	5.6	28	4.1	20.6	2125	1.35 (2.98)	399 (15.70)	16.3 (0.64)	3/8" Sq. Drive
50ESN43GD3	9.0	43	6.6	31.7	1375	1.65 (3.64)	403 (15.86)	18.9 (0.74)	3/8" Sq. Drive
50ESN65HD4	14	66	10.3	48.6	900	1.90 (4.19)	435 (17.13)	22.0 (0.87)	1/2" Sq. Drive
50ESN85JD4	17	84	12.5	61.9	670	2.00 (4.41)	449 (17.68)	22.0 (0.87)	1/2" Sq. Drive
50ESN125KD4	25	123	18.4	90.7	455	2.40 (5.29)	460 (18.11)	28.0 (1.10)	1/2" Sq. Drive



70 SERIES INLINE

MODEL NUMBER	TORQUE RANGE (Nm)		TORQUE RANGE (Ft-lb)		SPEED 1/min	WEIGHT* kg (lb)	LENGTH mm (in)	SIDE TO CENTER mm (in)	OUTPUT
	Min	Max	Min	Max					
70ESN95ND6	23	93	16.9	68.5	1325	5.4 (11.90)	566 (22.28)	33.1 (1.30)	3/4" Sq. Drive
70ESN130ND6	31	124	22.8	91.4	1000	5.4 (11.90)	566 (22.28)	33.1 (1.30)	3/4" Sq. Drive
70ESN185ND6	46	184	33.9	135.7	680	5.4 (11.90)	566 (22.28)	33.1 (1.30)	3/4" Sq. Drive
70ESN245ND6	61	245	45.7	180.7	510	5.4 (11.90)	566 (22.28)	33.1 (1.30)	3/4" Sq. Drive
70ESN355SD8	89	354	65.6	261.0	335	7.8 (17.20)	610 (24.01)	38.0 (1.49)	1" Sq. Drive
70ESN475SD8	118	473	87.0	348.8	250	7.8 (17.20)	610 (24.01)	38.0 (1.49)	1" Sq. Drive
70ESN700SD8	175	699	129.0	515.5	170	7.8 (17.20)	610 (24.01)	38.0 (1.49)	1" Sq. Drive
70ESN850SD8	213	850	157.1	626.9	128	7.8 (17.20)	610 (24.01)	38.0 (1.49)	1" Sq. Drive

To find specific NeoTek Controller cables (straight, extended, swivel), consult ClecoTools.com.

Torque Wrenches - Electronic & Mechanical Preset

ADVANCED ELECTRONIC TORQUE WRENCH



MODEL NUMBER	DESCRIPTION	TORQUE RANGE				HEAD TYPE	LENGTH mm (in)	WEIGHT kg (lb)	OUTPUT
		Nm		Ft-lb					
		Min	Max	Min	Max				
ETWA25IC	Advanced ETW 1/4 Dr. 5-25 Nm Interchg. Head	5	25	4	18	Interchangeable 9 x 12	381 (15)	1.22 (2.7)	1/4"
ETWA27IC	Advanced ETW 3/8 Dr. 1.4 - 27.2 Nm Interchg. Head	1.4	27.2	1	21	Interchangeable 9 x 12	381 (15)	1.3 (2.9)	3/8"
ETWA100IC	Advanced ETW 3/8 Dr. 20-100 Nm Interchg. Head	20	100	15	74	Interchangeable 9 x 12	381 (15)	1.3 (2.9)	3/8"
ETWA340IC	Advanced ETW 1/2 Dr. 68-340 Nm Interchg. Head	68	340	50	250	Interchangeable 14 x 18	736 (29)	2.3 (5.06)	1/2"

Includes: Advanced ETW, std 120xp ratchet head, flexible 120xp ratchet head, Dual Charging stand, USB-A to USB-C cable for charging (USB-A 5V supply required for charging is NOT included)/data transfer, 2 x Li-ION battery pack, USB drive with e-spec software, screwdriver.

PRESET TORQUE WRENCH



MODEL NUMBER	DESCRIPTION	TORQUE RANGE				HEAD TYPE	LENGTH mm (in)	WEIGHT kg (lb)	OUTPUT
		Nm		Ft-lb					
		Min	Max	Min	Max				
PTW05IC	1/4" Preset Interchg. Torque Wrench 1-5NM	1	5	0.75	3.6	Interchangeable 9 x 12	177 (7)	0.16 (0.36)	1/4"
PTW25IC	3/8" Preset Interchg. Torque Wrench 5-25NM	5	25	3.6	18.4	Interchangeable 9 x 12	231 (9.1)	0.47 (1.04)	3/8"
PTW50IC	3/8" Preset Interchg. Torque Wrench 10-50NM	10	50	7	37	Interchangeable 9 x 12	231 (9.1)	0.47 (1.04)	3/8"
PTW100IC	1/2" Preset Interchg. Torque Wrench 20-100NM	20	100	15	74	Interchangeable 14 x 18	310 (12.2)	0.82 (1.8)	1/2"
PTW200IC	1/2" Preset Interchg. Torque Wrench 40-200NM	40	200	30	148	Interchangeable 14 x 18	422.5 (16.6)	1.07 (2.35)	1/2"

Includes: Std 120xp ratchet head

To learn more about Cleco's full line of tools, visit [ClecoTools.com](https://www.ClecoTools.com)

APEX

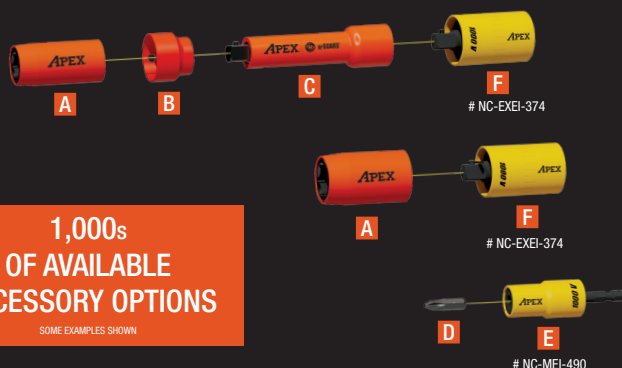
Apex Assembly & Fabrication Tools work hand-in-hand with Cleco tools, delivering innovative solutions for enhanced efficiency, productivity and safety.

Apex's High Voltage Application provides flexibility with many different socket combinations for safe and superior EV tightening.

Learn more at www.apex-tools.com

1,000s
OF AVAILABLE
ACCESSORY OPTIONS

SOME EXAMPLES SHOWN



- A** Socket
- B** Gap Cover
- C** Extension
- D** Bit
- E** Bit Holder 1000V
- F** Adaptor 1000V
- G** Quick Change Adaptor 1000V

SP-1101-EN | 0825 | Specifications subject to change without notice. | Cleco® is a registered trademark of Apex Brands, Inc. | © 2025

Cleco | Tame the Line

HERMES
TOOLS

HERMESTOOLS s.r.o.
ul. Sarni Stok 73 a, 43-300 Bielsko-Biala, Polsko; mobilni: +420 603 530 174
www.hermestools.eu