

Cleco[®]
Production Tools

NeoTek[™]
High Torque
Corded Electric Nutrunners

THE NEW STANDARD IN HIGH TORQUE SOLUTIONS.



Designed to be the **New Standard in High Torque Solutions** covering a wide torque spectrum up to 4000 Nm.



Intelligent - Data logging with on board tool memory, preventative maintenance counter, internal temperature monitoring and fully configurable multifunction buttons and LED tool lights



Complexity Reduction - Shares 90% of parts with current 70 series NeoTek™ tools, reducing parts inventory



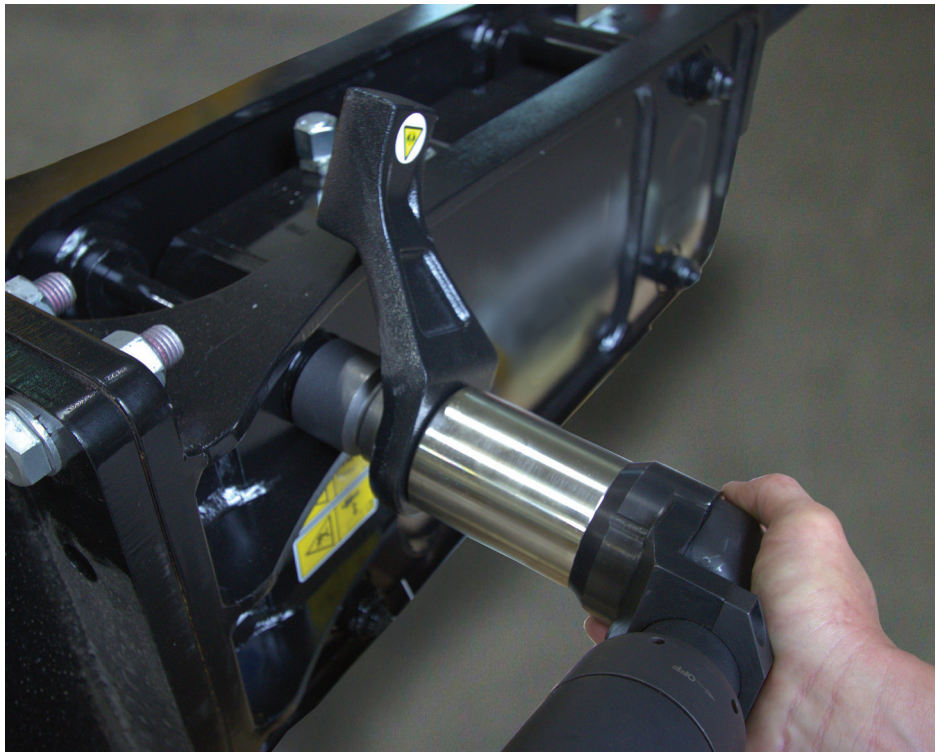
Speed - 60% speed increase over the current Legacy series tools



Ergonomic - Configurable high output LED light ring with ergonomic handle

THE NEW STANDARD IN HIGH TORQUE SOLUTIONS.

Cleco's **NeoTek™ 70 Series High Torque Corded Electric Nutrunners** are engineered to provide superior performance, advance ergonomics, lower total cost of ownership and cost-effective tightening system solutions for demanding high-torque applications.





Repeatability & accuracy
with 2.0 Cm/Cmk at +/- 7%



NEOTEK SWIVEL CABLE

MODEL NUMBER	DESCRIPTION
961921-020	TOOL CABLE, ANGLE SWIVEL, 2 METER
961921-040	TOOL CABLE, ANGLE SWIVEL, 4 METER
961921-060	TOOL CABLE, ANGLE SWIVEL, 6 METER
961921-100	TOOL CABLE, ANGLE SWIVEL, 10 METER
961921-150	TOOL CABLE, ANGLE SWIVEL, 15 METER



60% faster



Digital communication for reliable
performance

Internal temperature monitoring



Configurable LED light rings



Data logging with on-board tool memory



Preventive maintenance alerts



Compatibility

Forward and backward
compatibility with
Cleco's entire Global
cordless Controller
platforms



Configurable multi-function buttons



Non-contacting, long-lasting switches



Quarter-turn tool cable connection

THE NEW STANDARD IN HIGH TORQUE SOLUTIONS.

70 SERIES INLINE



MODEL NUMBER	TORQUE RANGE NM		TORQUE RANGE ft-lb		SPEED r/min	WEIGHT		LENGTH		SIDE TO CENTER		OUTPUT DRIVE
	min	max	min	max		kg	lb	mm	in	mm	in	
70ESN95ND6	23	93	16.9	68.5	1325	5.20	11.46	566	22.28	33.1	1.30	3/4" Sq. Drive
70ESN130ND6	31	124	22.8	91.4	1000	5.20	11.46	566	22.28	33.1	1.30	3/4" Sq. Drive
70ESN185ND6	46	184	33.9	135.7	680	5.20	11.46	566	22.28	33.1	1.30	3/4" Sq. Drive
70ESN245ND6	61	245	45.7	180.7	510	5.20	11.46	566	22.28	33.1	1.30	3/4" Sq. Drive
70ESN355SD8	89	354	65.6	261.0	335	7.60	16.76	610	24.01	38.0	1.49	1" Sq. Drive
70ESN475SD8	118	473	87.0	348.8	250	7.60	16.76	610	24.01	38.0	1.49	1" Sq. Drive
70ESN700SD8	175	699	129.0	515.5	170	7.60	16.76	610	24.01	38.0	1.49	1" Sq. Drive
70ESN850SD8	213	850	157.1	626.9	128	7.60	16.76	610	24.01	38.0	1.49	1" Sq. Drive
70ESN1500TA8T	425	1500	313	1106	43	8.7	19.2	621	24.4	41	1.6	1" Sq. Drive
70ESN2000TA8T	775	2000	572	1475	32	8.7	19.2	621	24.4	41	1.6	1" Sq. Drive
70ESN4000UA12MT	1250	4000	922	2950	18	12.8	28.3	615	24.2	60	2.3	1-1/2" Sq. Drive

70 SERIES RIGHT ANGLE



MODEL NUMBER	TORQUE RANGE NM		TORQUE RANGE ft-lb		SPEED r/min	WEIGHT		LENGTH		SIDE TO CENTER		HEIGHT		OUTPUT DRIVE
	min	max	min	max		kg	lb	mm	in	mm	in	mm	in	
70EAN155NA6	39	156	28.7	115.0	740	6.50	14.33	637	25.07	29.5	1.16	62	2.44	3/4" Sq. Drive
70EAN205NA6	52	205	38.3	151.1	555	6.50	14.33	637	25.07	29.5	1.16	62	2.44	3/4" Sq. Drive
70EAN240PA6	60	239	44.2	176.2	480	7.00	15.43	655	25.78	38.0	1.49	68	2.68	3/4" Sq. Drive
70EAN350PA6	88	350	64.9	258.1	325	7.00	15.43	655	25.78	38.0	1.49	68	2.68	3/4" Sq. Drive
70EAN600SA8T	125	600	92	443	190	10.8	23.9	674	26.5	55	2.1	93	3.7	1" Sq. Drive
70EAN800TA8MT	200	800	148	590	115	11.6	25.5	659	25.9	42	1.6	205	8.1	1" Sq. Drive
70EAN1500TA8MT	375	1500	277	1106	60	11.6	25.5	659	25.9	42	1.6	205	8.1	1" Sq. Drive
70EAN2000TB8MT	500	2000	369	1475	35	14.7	32.4	677	26.6	58	2.3	231	9.1	1" Sq. Drive
70EAN4000UA12MT	1250	4000	922	2950	17	18.8	41.6	677	26.6	58	2.3	238	9.4	1-1/2" Sq. Drive

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	13.7 (30.2)	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)

300 SERIES CONTROLLER



MODEL NUMBER	DESCRIPTION	TOOL COMPATIBILITY	WEIGHT kg (lb)	WIDTH mm (in)	HEIGHT mm (in)	DEPTH mm (in)
mPro300GCD-NA	North America Region	NeoTek	11.61 (25.6)	142 (5.6)	410 (16.1)	297 (11.7)
mPro300GCD-EMEA	European Region	NeoTek	11.61 (25.6)	142 (5.6)	410 (16.1)	297 (11.7)
mPro300GCD-APAC	Asia Pacific Region	NeoTek	11.61 (25.6)	142 (5.6)	410 (16.1)	297 (11.7)

TOOL CABLE - 30 / 50 / 70 SERIES



MODEL NUMBER	LENGTH		WEIGHT	
	m	ft	kg	lb
961560-030	3	9.9	0.79	1.7
961560-060	6	19.7	1.23	2.7
961560-080	8	26.3	1.52	3.4
961560-100	10	32.9	1.81	4.0



EXTENSION CABLE - 70 SERIES

MODEL NUMBER	LENGTH		WEIGHT	
	m	ft	kg	lb
961923-050	5	16.5	1.79	3.9
961923-100	10	32.9	3.34	7.4
961923-150	15	49.4	4.89	10.8
961923-200	20	65.8	6.44	14.2
961923-250	25	82.3	7.99	17.6

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