Cleco® NeoTek™ 70 Series Motor Covers



Same Performance. Greater Durability. Minimal Dimensional Change.

As part of Cleco's ongoing commitment to continuous improvement, we're pleased to announce a design enhancement to the motor housing cover for our Neotek range of inline and right-angle corded nutrunners. This update improves durability and extends the overall life of the tool.

The rollout will occur in phases across the 30, 50, and 70 series:

·70 Series: Implementation begins in July. Tools will begin shipping with the new design, and a printed insert (linked below) will be included in each box to highlight the physical differences.

•30 and 50 Series: Updates will follow later this year and will include a revised swivel bail (T50-3000063) to ensure compatibility with both legacy and updated models.

We do not anticipate any customer challenges with these changes; however, we understand that every application is unique. If you encounter an issue in the field, please notify us so we can work together on a solution.

In addition, the upgraded motor housing cover will be available as a retrofit solution for the 30, 50, and 70 series through our service channels.

Cleco® NeoTek™ 70 Series Motor Covers

Configuration	Model	Torque Range (Nm)		Free Speed	Weight (kg)		Diameter D1 (mm)		Diameter D2 (mm)	
		Min	Max	(1/min)	Old	NEW!	Old	NEW!	Old	NEW!
	70ESN95ND6	23	93	1325	5.2	5.4	61.3	63.2	60	64.1
	70ESN130ND6	31	124	1000	5.2	5.4	61.3	63.2	60	64.1
	70ESN185ND6	46	184	680	5.2	5.4	61.3	63.2	60	64.1
	70ESN245ND6	61	245	510	5.2	5.4	61.3	63.2	60	64.1
	70ESN355SD8	89	354	335	7.6	7.8	61.3	63.2	60	64.1
	70ESN475SD8	118	473	250	7.6	7.8	61.3	63.2	60	64.1
	70ESN700SD8	175	700	170	7.6	7.8	61.3	63.2	60	64.1
	70ESN850SD8	213	850	125	7.6	7.8	61.3	63.2	60	64.1
	70ESN2000TA8T	775	2000	32	8.7	8.9	61.3	63.2	60	64.1
	70ESN1500TA8T	425	1500	43	8.7	8.9	61.3	63.2	60	64.1
	70ESN4000UA12MT	1250	4000	18	12.8	13.0	61.3	63.2	60	64.1

Configuration	Model	Torque Range (Nm)		Free Speed	Weight (kg)		Diameter D1 (mm)		Diameter D2 (mm)	
		Min	Max	(1/min)	Old	NEW!	Old	NEW!	Old	NEW!
	70EAN155NA6	39	156	740	6.5	6.7	61.3	63.2	60	64.1
	70EAN205NA6	52	205	555	6.5	6.7	61.3	63.2	60	64.1
	70EAN240PA6	60	239	480	7	7.2	61.3	63.2	60	64.1
	70EAN350PA6	88	350	325	7	7.2	61.3	63.2	60	64.1
	70EAN600SA8T	125	600	190	10.8	11.0	61.3	63.2	60	64.1
	70EAN800TA8MT	200	800	115	11.6	11.8	61.3	63.2	60	64.1
	70EAN1500TA8MT	375	1500	60	11.6	11.8	61.3	63.2	60	64.1
	70EAN2000TB8MT	500	2000	35	14.7	14.9	61.3	63.2	60	64.1
	70EAN4000UA12MT	1250	4000	17	18.8	19.0	61.3	63.2	60	64.1

