



SPEED AND POWER

Signature Series

High-Torque SPCC Current Control Tools

Lightweight and programmable with a powerful brushless motor and robust 36V Lithium-Ion battery, the SPCC Series delivers some of the fastest cordless high-torque speeds available today. With a torque range of 50 - 4,000 Nm, the SPCC is powerful enough to handle even the most challenging applications at super efficient speeds.



MAXIMUM PRECISION

MAXIMUM PRODUCTIVITY



Signature Series High-Torque SPCC Tools

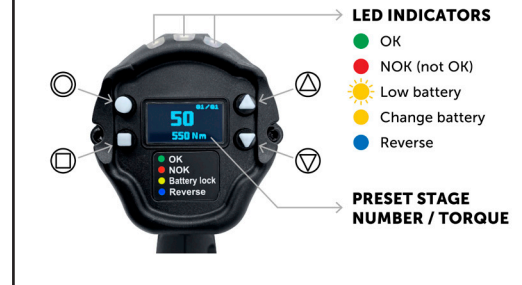
Built to withstand the toughest environments, the Signature Series SPCC line of high-torque delivering tools are ideal for industries that require high performance and durability. Applications in Energy Production, Heavy Equipment, Trucks, and Agricultural equipment are just a sampling of where these tools work well. Engineered for speed, these tools will boost workflow, whether in a high-demand production environment or a time-sensitive repair scenario.

FEATURES AND BENEFITS

- **High-Speed Operation:** Enables faster work times without sacrificing performance
- **Durability:** Long-lasting brushless motor requires less maintenance
- **Easy Torque Adjustment:** Quick and accurate programming through the tool's user interface. Tool includes 50 preset torque ranges
- **Seamless Data Download** to a USB flash drive by just plugging in
- **Operator-Friendly Design:**
 - Light weight reduces operator fatigue and allows greater mobility
 - LED indicator lights provide immediate visual feedback, helping operators monitor tool status at a glance.
 - Forward/Reverse press button allows quick directional changes, improving control and workflow
 - Built-in LED work light illuminates dark or confined spaces, increasing accuracy and safety
 - Li-Ion battery pack delivers longer run times, reducing downtime

Programming Interface

Easily program the tool using the interface on the back. A buzzer and LED indicator lights provide audible and visual process information.



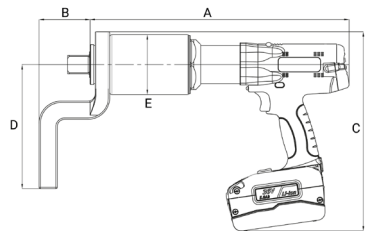
Dual-Trigger Models Available: These models require both hands to operate, which prevents accidental start and keeps hands safe

Each tool comes with a hard-sided carrying case



Model*	Torque Range		Free Speed RPM	Weight (w/o Battery)		Anvil Size	Noise Level dB(A)	Dimensions									
	Nm	FT-LB		LB	KG			A		B		C		D		E	
SPCC-P25050 (DL)	50 - 250	37 - 184	75 - 700	6.4	2.9	1/2" Sq. Dr.	<80	11.5	291	1.4	36	10.2	258	3.5	90	2.3	58
SPCC-P55075 (DL)	110 - 550	81 - 406	33 - 170	7.7	3.5	3/4" Sq. Dr.	<80	12.4	314	2	50	10.2	260	5.1	130	2.4	60
SPCC-P90075 (DL)	180 - 900	133 - 664	15 - 88	9	4.1	3/4" Sq. Dr.	<80	12.6	319	2.1	54	10.4	265	5.7	145	2.7	68.5
SPCC-P120075 (DL)	240 - 1,200	177 - 885	15 - 88	11	5	3/4" Sq. Dr.	<80	12.7	322	2.1	54	10.6	269	5.7	145	3.2	82
SPCC-P15001 (DL)	300 - 1,500	221 - 1,106	9 - 45	13.7	6.2	1" Sq. Dr.	<80	14	355	2.8	70	10.7	273	6.7	170	3.2	82
SPCC-P25001 (DL)	500 - 2,500	369 - 1,844	5 - 35	14.6	6.6	1" Sq. Dr.	<80	14.5	368	2.8	70	10.7	273	6.7	170	3.2	82
SPCC-P4000(DL)	800 - 4,000	590 - 2,950	4.2 - 25	18	8.2	1" Sq. Dr.	<80	15.5	393	2.8	70	10.9	278	7	177	3.6	92

* Includes one (1) Tool, one (1) Li-Ion Battery, one (1) Standard Offset Reaction Bar, and a carrying case.
DL = Dual trigger models



BATTERIES AND BATTERY CHARGER



Battery Model	Voltage	Type	Capacity	Weight	Size	Charging Time
SPCC-B36-2.5	36V	Li-Ion	2.5 Ah	.75 Lb / .34 kg	117 (L) x 77 (W) x 67 (H) mm 4.6 (L) x 3 (W) x 2.6 in	40 min
SPCC-B36-5.0	36V	Li-Ion	5.0 Ah	1.21 Lb / .55 kg	134 (L) x 88 (W) x 76 (H) mm 5.3 (L) x 3.5 (W) x 3 (H) in	80 min

Charger Model	Output	Input	Weight
SPCC-C42	42V for 36V Batteries	100-240VAC / 50-60 Hz	1.8 Lb / .83 kg

STEEL REACTION BARS

Reaction Bar	Model	Used for Tool Models
Standard Offset Reaction Bar - Included with Tool		
	SPCC-250RB	SPCC-P25050
	SPCC-550RB	SPCC-P55075
	SPCC-900-1200RB	SPCC-P90075 SPCC-P120075
	SPCC-1500-2500RB	SPCC-P15001 SPCC-P25001
	SPCC-4000RB	SPCC-P40001
Sliding Reaction Bar - Available for additional purchase		
	SPCC-250RBSL	SPCC-P25050
	SPCC-550RBSL	SPCC-P55075
	SPCC-900-1200RBSL	SPCC-P90075 SPCC-P120075
	SPCC-1500-2500RBSL	SPCC-P15001 SPCC-P25001