



DIGITool
SOLUTIONS
Professional Torque Products

Series	Pictures	Models	In-lb	ft-lb	(Nm)		Accuracy	Ango Mode	Display	Battery	1st Peak	Led	Buzz	Vibra	Certif NIST	Functional
SPT		SPT-0502	24-600	2-50	3-68	3/8"	± 0,5% CW & CCW		5 digit	Li-On Richargeable (300h) Per charge						• Track • Peak • First Peak • Go-NoGo Standard ISO-6789-2003, ASME B107.28-2005 (2)
		SPT-1002	48-1200	4-100	6-135	3/8"										
		SPT-1503	72-1800	6-150	8-200	1/2"										
		SPT-2503	120-3000	10-250	14-340	1/2"										
		SPT-4004	192-4800	16-400	22-542	3/4"										
		SPT-6004	288-7200	24-600	33-813	3/4"										
SPA		SPA-0502	24-600	2-50	3-68	3/8"	± 1% CW & CCW ± 1° CW		5 digit	Li-On Richargeable (200h)						Standard ISO-6789-2003, ASME B107.28-2005 (2)
		SPA-1002	48-1200	4-100	6-135	3/8"										
		SPA-1503	72-1800	6-150	8-200	1/2"										
		SPA-2503	120-3000	10-250	14-340	1/2"										
		SPA-4004	192-4800	16-400	22-542	3/4"										
		SPA-6004	288-7200	24-600	33-813	3/4"										
SPM		SPM-0502	24-600	2-50	3-68	3/8"	± 1% CW & CCW		5 digit	Li-On Richargeable (300h)						Standard ISO-6789-2003, ASME B107.28-2005 (2)
		SPM-1002	48-1200	4-100	6-135	3/8"										
		SPM-1503	72-1800	6-150	8-200	1/2"										
		SPM-2503	120-3000	10-250	14-340	1/2"										
		SPM-4004	192-4800	16-400	22-542	1/2"										
		SPM-6004	288-7200	24-600	33-813	3/4"										
TC		TC-0502	30-600	2.5-50	3,4-68	3/8"	± 1% CW & CCW		4 digit	Alkaline AAA (400h)						• Track • Peak • First Peak • Go-NoGo Standard ISO-6789-2003, ASME B107.28-2005 (2)
		TC-1002	60-1200	5-100	7-135	3/8"										
		TC-1503	90-1800	7.5-150	10-200	1/2"										
		TC-2503	150-3000	12.5-250	17-340	1/2"										
TA		TA-0502	30-600	2.5-50	3,4-68	3/8"	± 2% CW & CCW ± 1° CW		4 digit	Alkaline AAA (200h)						Standard ISO-6789-2003, ASME B107.28-2005 (2)
		TA-1002	60-1200	5-100	7-135	3/8"										
		TA-1503	90-1800	7.5-150	10-200	1/2"										
		TA-2503	150-3000	12.5-250	17-340	1/2"										
TM		TM-0502	30-600	2.5-50	3,4-68	3/8"	± 2% CW & CCW		4 digit	Ikaline AAA (400h)						Standard ISO-6789-2003, ASME B107.28-2005 (2)
		TM-1002	60-1200	5-100	7-135	3/8"										
		TM-1503	90-1800	7.5-150	10-200	1/2"										
		TM-2503	150-3000	12.5-250	7-340	1/2"										