

TORQUE SCREWDRIVERS ELECTRONIC

BMS electric torque screwdriver offer a high productive and ergonomic solution for assembly line production, development and quality control purposes. Screwdrivers is equipped with an excellent data transfer capability and Excel/SPC compatibility. BMS also offers wireless models for use with a separate controller.

- | Four button membrane keypad
- | Bright OLED display with progress bar and buzz for pass/fail signalling
- | MST models include a small handle
- | Accuracy better than +/- 1%
- | Battery life 180+ hours
- | Operates on four AA batteries



Item	Drive	Torque Range Nm	Weight kg
Straight screwdrivers			
MS050S	F 1/4" SQ	0,05 - 0,5	0,72
MS150S	F 1/4" SQ	0,15 - 1,5	0,72
MS200S	F 1/4" SQ	0,2 - 2,0	0,72
MS350S	F 1/4" SQ	0,35 - 3,5	0,72
MS500S	F 1/4" SQ	0,5 - 5,0	0,72
MST005S	F 1/4" SQ	0,5 - 5,0	1,00
MST010S	F 1/4" SQ	1,0 - 10,0	1,00
Wireless models			
MSxxxSW			
MSTxxxSW			
Wireless model receiver			
WCBR	LANGATON VASTAANOTIN W-loppuisiin malleihin		
WCBR-ASCII	WCBR-vastaanotin ASCII-tulostuksella		

Functions
Torque value display
Peak value storage
Quick selection of target values: 99
Log size: >4 000
User restriction capability
Optionally available
Automatic recording
Serial port printing
Usage counter