

ESD Torque Screwdriver Micro 1/4", adjustable, 40-200 cNm



User-friendly design, pleasant to use. With torque-limiting cam coupling for repeatability and precision. Easy to read window scale. Quick and accurate torque adjustment with the easy to remove adjustment ring.

- Accuracy: +/- 6% according to DIN / ISO 6789 / EN 26789/1994
- 1/4" hexagonal spring bit holder, non-magnetic, to prevent damage to sensitive components in electronic environments (1/4" 6.3 DIN 3126 / ISO 1174)
- With adapter to accept 1/4" socket wrench inserts (1/4" 6.3 DIN 3120 / ISO 1174)
- All models are tested ESD safe (IEC 61340-5-1 / EN 100015-1)

item number	WL18842
model	MA500-2A
manufacturer	LINDSTRÖM
manufacturer item number	MA500-2A
order unit	1 piece
content unit	1 piece
Torque Nm	40-200cNm
VDE	no
type of screw	hexagonal
ESD safe	yes
packaging mass	piece

Products for the electronic industry



type of screwdriver	torque screwdriver
tool length	157 mm
blade width	9.7 mm