

Micro-Adjustable Torque Screwdriver



Window Scale Micro-Adjustable Torque Screwdriver



LINDSTROM introduces a Window Scale Micro-Adjustable Torque Screwdriver with an easy-to-read window scale and a precise pull-to-adjust, push-to-lock adjustment knob. Offered in three models that cover a torque range of 10 to 450 Ncm, or 20 in. ozs. to 40 in. lbs. with an accuracy of +/- 6%. All models feature:



PRODUCT CODE

MA500-1

MA500-2

MA500-3

MAL500-1*

MAL500-2*

MAL500-3*

TORQUE RANGES

10-80 Ncm

40-200 Ncm

50-450 Ncm

20-100 in.ozs

3-15 in.lbs

5-40 in.lbs

* Available in US only

- Stainless steel Hex driver allows use of all standard drive bits (Phillips, Torx, etc.)
- Non-magnetic spring-loaded bit holder to avoid damaging sensitive equipment or components in electronic environment
- Easy-to-read window scale
- Comfortable shape and non-slip grip
- Pull-out, push-in knob locks securely into place after adjusting
- Cam-over torque limiting clutch for repeatability and accuracy
- Light in weight yet rugged in construction for years of use
- Permanently lubricated internal mechanism
- Easy to clean by just wiping
- Certified to meet the accuracy in specifications: ASME B107.14 M-1994 and ISO 6789, EN 26789/1994
- Calibrated on a torque standard traceable to the National Institute of Standards Technology (NIST)