WRENCHSTAR MULTI Digital Torque Wrench

Categories: M-Hand Tools, Metrology · **Brand:** Crane Electronics



Description

CRANE WrenchStar Multi digital torque wrenches combine the durability required for use in manufacturing with versatility and the reliability of highly precise torque and angle readings.

Available in sizes ranging from 10 Nm to 1,500 Nm
360° light ring for color-coded display of results
Vibration alert for additional feedback
Quick-change battery for extended work shifts
Interchangeable heads for use in multiple operations
Auto-ID heads for automatic length compensation
Small, clear OLED display
Records up to 200 offline/out-of-range readings
Compatible with TorqueStar Pro data collectors and TCI inline controllers
Load point-insensitive: torque can be applied from any position on the wrench

Brand

Crane Electronics

Founded in 1971, Crane Electronics develops solutions for torque management and torque control, meeting the manufacturing industry's needs for quality, safety, traceability, and productivity in the automotive, aerospace, construction, and marine sectors.

The product line includes torque wrenches, rotary and static torque transducers, data loggers, testers, and software, offering a comprehensive suite of tools for tool verification and process control.

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