



Wrenchmate

Simple assembly line/workshop torque tester for torque wrenches.

The Wrenchmate is a robust, simple, user-friendly unit for checking and setting torque wrenches.

It is strong and robust and designed especially for a workshop environment. The Wrenchmate can be fitted to a wall, steel structure or at the end of a bench or workstation.

The Wrenchmate has a large, easy-to-read screen with clear LED digits and a clever dual-colour torque display that is visible in all light conditions. The Wrenchmate can also be switched between Nm and lb.ft measurement units.

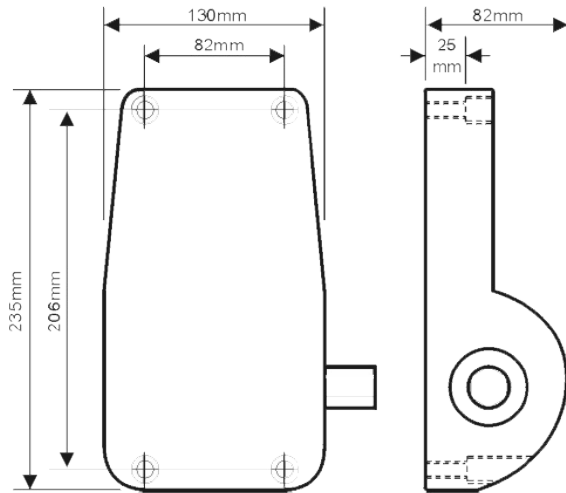
Three versions are available for testing tool torque up to 1100Nm, all of which are supplied with a 12V PSU power supply and a traceable calibration certificate.

Key Features

- Measures the torque setting of all click-type and dial-type wrenches
- Aluminium alloy housing with powder coated finish
- Accuracy $\pm 1\%$ reading (± 1 digit) over the operating range
- Alternate measurement units from Nm to lb.ft
- Peak (click wrenches) and Track (dial indicating wrenches) measurement modes
- Range in peak mode is 10% to 100% of full scale
- Meets EMC regulations

Product Code	Range	Input Hex.
WM50	5 - 50 Nm	19mm A/F
WM360	36 - 360 Nm	19mm A/F
WM1100	110 - 1100 Nm	36mm A/F

Dimensions



For pricing, availability or further technical information about the Wrenchmate torque tester, please contact us online at www.crane-electronics.com or alternatively, email us at sales@crane-electronics.com.



Locations

UK - Watling Drive, Hinckley, Leicestershire LE10 3EY, UK
 USA - 1260 11th Street West, Milan, Illinois 61264, USA
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