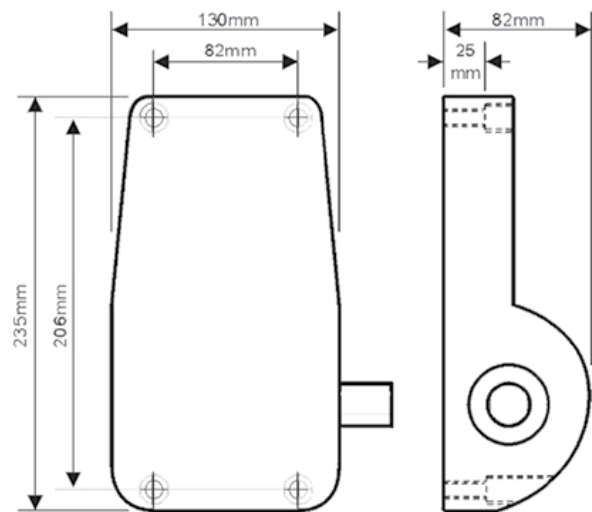


Torque Tester – WrenchMate



Dimensions



Optimised for Torque Wrench Testing

The WrenchMate is a robust, simple, user-friendly unit for checking and setting torque Wrenches. Designed to be strong and robust for assembly, manufacturing or workshop environments, 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 torque tester can also be switched between Nm and lb.ft measurement units.

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

- ▶ Measures the torque setting of all click and dial-type torque wrenches.
- ▶ 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.
- ▶ Aluminium alloy housing with powder coated finish.
- ▶ Meets EMC regulations.



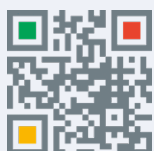
Scope of Supply

INFO

- ✓ WrenchMate
- ✓ 12V Power supply unit
- ✓ Operating Manual
- ✓ Tracable Certificate of Calibration (UKAS)

WrenchMate

Model	Item No.	Torque Range *		Hex mm	Weight kg
		N-m	lb-ft		
WM 50	C718497	5 - 50	3.7 - 37	19	n.a.
WM 360	C718498	36 - 360	26 - 265	19	n.a.
WM 1100	C718499	110 - 1100	80 - 810	36	n.a.



Further information available on our website – 24/7.

* Torque testing equipment should be chosen so that it is mainly used in its medium range. If you regularly have to work close to the max. load capacity, a larger model would be more advisable.

ZEMO
www.zemo-tools.de