

TAWM38135

Electronic Torque Angle Wrench with Fixed Ratchet Head, Memory and USB 7 N.m-135 N.m

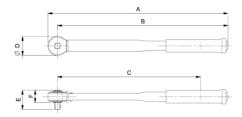


PRODUCT DETAILS

- Torque units in N·m, kg.cm, dN·m, ft.lb, lb.in and angle units in degrees
- Torque range covers from 7 to 800 N⋅m and from 5.1 to 590 ft.lb
- It can be used CW and ACW at temperatures between 5 °C and 42 °C
- Memory capacity of 1,500 readings and up to 50 presets
- Plug and play USB data download to Excel format
- Torque, angle, torque and angle, torque then angle, preset and job modes
- Counter
- Data and set value retention during battery exchange
- Programmable automatic shut-off time
- Programmable Recalibration warning

- More advanced configurations and settings available in the user manual
- Accurate to ±2% CW and 3% ACW between 20% and 100% of max torque
- Visual (dual LEDs + backlit LCD display), audio and vibration signal
- 40-tooth fixed ratchet heads from 3/8" to 3/4" square drives
- All in a metal body and bezel for higher strength and duration
- Metal handle with reverse threaded end cap to enclose AA alkaline batteries (included)
- Supplied in sturdy blow mould case
- Supplied with a factory declaration of conformity and CE marking
- Made in USA







PRODUCT ATTRIBUTES

Product: TAWM38135

I I I I I	الللأ	7-135 N·m	in-b	62-1194 lbf·in	111111	5.2-99.5 lbf·ft
		3/8 in	Nm Nm	1 N·m	in-lb	1 lbf·in
75-8	b	1 lbf·ft	\$	0-360°	A	475 mm
E	3	460 mm	C	380 mm	D	28 mm
E		28 mm	F	15 mm	kg	1.280 kg

