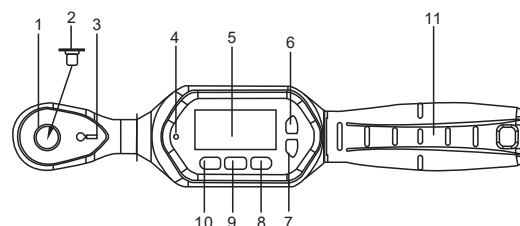




▶ AWM Mini Digital Torque Wrench



Product Description



- | | |
|-----------------------------|-------------------------|
| 1. Quick separation button | 7. Power on/Zero button |
| 2. Ratchet head (back side) | 8. Confirm button |
| 3. Steering shifting sheet | 9. Menu button |
| 4. LED indicator lamp | 10. Downward button |
| 5. LCD screen | 11. Grip |
| 6. Upward button | |

Features

- It has a large screen and has the backlight function.
- The clockwise accuracy is $\pm 2\%$, and the counterclockwise accuracy is 2.5% (20% to 100% of the full measuring range).
- It can be operated both in the clockwise direction and the counterclockwise direction.
- The buzzer and the LED indicator are triggered when reaching a preset torque value (peak-limited mode).
- It has four engineering units (N.m, kgf.cm, lbf.ft, lbf.in).
- It has three measuring modes, i.e. real-time mode, peak mode and preset mode.
- It has 999 sets of storable record values.
- It can be automatically powered off in 5 minutes.

Technical Data

Model (with no communication)	AWM- 10	AWM- 30	AWM- 60	AWM- 100
Minimum division value	0.01			0.1
Maximum operating range(N.m)	10N.m/7.37ft.lb/ 88.50in.lb/101.97 kgf.cm	30N.m/22.12ft.lb /265.5in.lb/305.9 1kgf.cm	60N.m/44.25ft.lb /531.04in.lb/611. 82kgf.cm	100N.m/73.7ft.lb /885.0in.lb/1019. 7kgf.cm
Connector(inches)	1/4		3/8	1/2
Setting range of buzzer(N.m)	0.3~10	0.9~30	1.8~60	3~100
Length(mm)	230		240	285
Accuracy*1	Clockwise: $\pm 2\%$; Counterclockwise: ± 2.5			
Data storage capacity	999			
Operating mode	Peak mode(P)/Real-time mode(T)/Preset mode(Pre)			
Unit	N.m, kgf.cm, lbf.ft, lbf.in			
Form of ratchet head	Bidirectional ratchet head			
Number of ratchet teeth	72 teeth			
Number of button	5			
Battery	2 sets of AAA battery			
Operating temperature	-10°C~60°C			
Storage temperature	-20°C~70°C			
Test falling height	one meter			
Vibration test condition*2	10G			
Service life test*3	10000 times			