

twilight

INSTRUMENTOS DE MEDICIÓN INDUSTRIAL

Torquimetro Digital 500N. m/442 4in.lb/, 3/4"

WA-AWG6500

www.twilight.mx

- 1.Digital torsional readings
- 2.Accuracy +/-2(range 20~100%)
- 3.Clockwise and counterclockwise both operated
- 4.Peak hold and real-time mode
- 5.Buzzer and LED indication(reach preset torque value)
- 6.Four units(ft-lb,in-lb,N-m,kgf.cm)
- 7.100 records can be stored
- 8.Communication function
- 9.Auto-shut down within 5 minutes

Specifications

Model		AWG2 -010	AWG2 -030	AWG3-030	AWG3-060	AWG3-085	AWG3 -135	AWG3 -135R	
	communication	AWG2 -010R	AWG2 -030R	AWG3-030R	AWG3-060R	AWG3-085R	AWG3 -135R	AWG3 -135R	
Min. Resolution		0.01						0.1	
Max. Operation Range(N.m)		10N.m/7.37 ft.lb/88.50in.lb /101.97kgf.cm	30N.m/22.12 ft.lb/265.5in.lb /305.91kgf.cm	30N.m/22.12 ft.lb/265.5in.lb /305.91kgf.cm	60N.m/44.25 ft.lb/531.04in.lb /611.82kgf.cm	85N.m/62.69 ft.lb/752.31in.lb /866.75kgf.cm	135N.m/99.57 ft.lb/1195in.lb/ 1376.61kgf.cm	135N.m/99.57 ft.lb/1195in.lb/ 1376.61kgf.cm	
Square Drive(inches)		1/4			3/8				1/2
Measured Torque Range(N.m)		0.5~10	1.5~30	1.5~30	2~60	4.25~85	6.75~135	6.75~135	
Length(mm)		390			420				530
Accuracy		Clockwise:±2% counterclockwise:±2.5%							
Data storage capacity		100							
Operation mode		Peak hold mode(P)/Real-time mode(T)							
Unit		N.m,in.lb,ft.lb,kgf.cm							
Ratchet head type		Double-side ratchet head							
Number of ratchet gear		36							
Button		5							
Battery		AA battery × 2 1.5V (AA battery)							
Operation temperature		-10°C~60°C							
Storage temperature		-20°C~70°C							

humidity	No condensation to 90%
Drop test height	1 meter
Vibration test condition	10G
Life time test	10000 times



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