

Electronic Torque Wrench



Electronic torque value readout

Peak hold and track mode selection

Angle accuracy (34387/34487)

Buzzer and LED indicator for presetting target torque

Engineering units (Nm, ft.lb, in.lb, kgf.m) adjustment

Switch off automatically after 60 seconds

DIN ISO 6789:2017 & ASME B107.300-2010

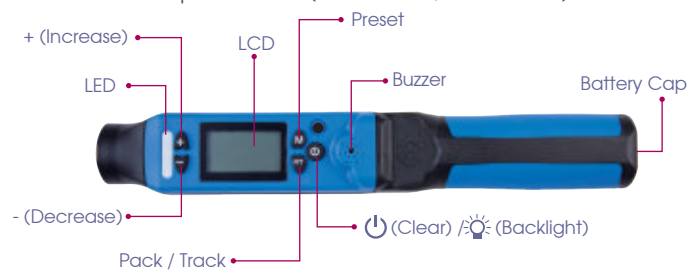
CW $\pm 2\%$ and CCW $\pm 3\%$ operation



1 Nm = 0.738 ft.lb. = 0.102 kgf.m
1 ft.lb. = 1.356 Nm = 0.138 kgf.m
1 in.lb. = 0.113 Nm = 1.152 kgf.cm

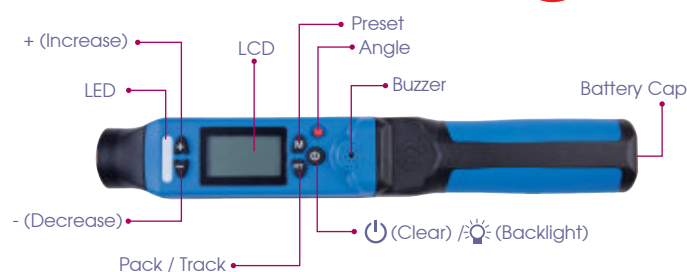


• Electronic Torque Wrench (34367-2AG, 34467-1AG)



Torque Accuracy	CW $\pm 2\%$ / CCW $\pm 3\%$
Preset function	10
Display Resolution	0.1 Nm/ ft.lb. .001 kgf.m, 1.0 lb.in
Operation Mode	Peak/Trace
Unit Selection	kg.m, lb.in, lb.ft, Nm
Gear Teeth	36/72
Battery	AAA x 3 PC.
Battery Life	110 hrs (continuous operation)
Operating Ambient Temperature	-10°C - 60°C (13.9°F - 139.9°F)
Storage Temperature	-20°C - 70°C (-4°F - 157.9°F)
Operating Relative Humidity	15 to 90% noncondensing
Switch off Automatically	60 seconds (if do not use torque wrench)
Angle Accuracy	($\pm 1\%$ of reading) + ($\pm 1\%$ @ angular velocity $> 10^\circ/\text{sec} < 180^\circ/\text{sec}$) + ($\pm 1\%$ of Text Texture)
Angle	0°~360° (34387-2AG, 34487-1AG)

• Electronic Torque Angle-controlled Wrench (34387-2AG, 34487-1AG)



Dual Scale - English & Newton Meter (in.lb. / ft.lb. & Nm / kg.m)

KT NO.	Square drive	Torque range				Overall length mm		
		Nm	ft.lb.	in. lb.	kgf.m			
34367-2AG	3/8"	27-135 Nm	19.9-99.6 ft.lb.	239~1195 in.lb.	2.75~13.76 kgf.m	460	1400	1 / 6
34467-1AG	1/2"	40-200 Nm	29.5-147.5 ft.lb.	354~1770 in.lb.	4.08~20.38 kgf.m	530	1500	1 / 6
34387-2AG	3/8"	27-135 Nm	19.9-99.6 ft.lb.	239~1195 in.lb.	2.75~13.76 kgf.m	460	1400	1 / 6
34487-1AG	1/2"	40-200 Nm	29.5-147.5 ft.lb.	354~1770 in.lb.	4.08~20.38 kgf.m	530	1500	1 / 6



1. Do not press "M" and "⏻" button together otherwise system will enter in calibration mode.
2. Switch off the power after use.