

SERIES TWS

WINDOWS TORQUE WRENCH



AGCUD

- ◆ Accuracy: $\pm 4\%$ (clockwise)
- ◆ According to ISO6789
- ◆ Unit: N.m; Lbf.ft
- ◆ With manufacturer inspection certificate



TWS60



SPECIFICATION

Code	Range (N.m)	Size of square drive	Length	Weight	Code	Range (N.m)	Size of square drive	Length	Weight
TWS12	2.4~12	1/4"	300mm	0.58kg	TWS330	66~330	1/2"	555mm	1.28kg
TWS20	4~20	1/4"	300mm	0.58kg	TWS400	80~400	1/2"	725mm	1.90kg
TWS20B	4~20	3/8"	300mm	0.60kg	TWS400B	80~400	3/4"	825mm	3.05kg
TWS30	6~30	3/8"	315mm	0.68kg	TWS550	110~550	3/4"	825mm	3.93kg
TWS60	12~60	3/8"	400mm	0.86kg	TWS1000	200~1000	3/4"	1115mm	5.28kg
TWS60B	12~60	1/2"	415mm	0.90kg	TWS1500	300~1500	1"	1250mm	8.20kg
TWS100B	20~100	1/2"	470mm	1.12kg	TWS2000	400~2000	1"	1250mm	8.20kg
TWS200	40~200	1/2"	495mm	1.18kg	TWS3000	600~3000	1"	1250mm	9.50kg

SERIES TQ

DIGITAL TORQUE SCREWDRIVER

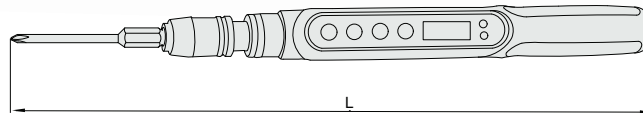


- ◆ Clockwise or anti-clockwise operation
- ◆ Peak and track working mode
- ◆ With audible and visible alarm when the value is closed to setting target
- ◆ With manufacturer inspection certificate



TQ50CN

unit: mm



SPECIFICATION

Code	TQ50CN	TQ200CN	TQ400CN
Range	10~50cN.m	40~200cN.m	80~400cN.m
Clockwise operation accuracy	$\pm 3\%$	$\pm 2.5\%$	$\pm 2.5\%$
Anti-clockwise operation accuracy	$\pm 4\%$	$\pm 3.5\%$	$\pm 3.5\%$
Resolution	0.1cN.m	0.1cN.m	0.1cN.m
Size of shank	1/4"	1/4"	1/4"
Length (L)	258mm	268mm	268mm
Weight	200g	200g	200g
Power	1xAAA battery		

TORQUE