

HW-T21-60340

1/2"Dr. Adjustable TorqueWrench with Reversible Ratchet

 Global Taiwan China



Accuracy of torque $\pm 3.0\%$

- Each torque wrench laser serial no. and calibration certificate for future tracing

Dual units scale indication

- Dual units N.m and lbf.in or lbf.ft scale indication.

CW/CCW torque control

- Applied to both clockwise and counter clockwise bi-directional torque control.
- Signals by impulse when torque setting is reached

Easy Torque adjustment

- Easy torque-adjusting design brings energy-saving benefit
- Positive locking mechanism avoids accidental setting alterations

Quick release design

- Comes with quick release design, allows changing socket quickly

Reliable Mechanism

- Quality meets DIN ISO 6789 & ASME B107.300-2010

Specifications	HW-T41-315	HW-T41-525	HW-T83-1060	HW-T83-20100	HW-T21-40200	HW-T21-60340
Drive	1/4"/6.3mm Square	1/4"/6.3mm Square	3/8"/9.5mm Square	3/8"/9.5mm Square	1/2"/12.7mm Square	1/2"/12.7mm Square
Unit	N-m/lbf.in Dual units	N-m/lbf.in Dual units	N-m/lbf.ft Dual units	N-m/lbf.ft Dual units	N-m/lbf.ft Dual units	N-m/lbf.ft Dual units
Torque Range	3.0~15 N-m 31~128 lbf.in	5.0~25 N-m 53~212 lbf.in	10~60 N-m 9.2~42.4 lbf.ft	20~100 N-m 16.6~71.9 lbf.ft	40~200 N-m 33~144 lbf.ft	60~340 N-m 52~243 lbf.ft
Accuracy	±3.0 %	±3.0 %	±3.0 %	±3.0 %	±3.0 %	±3.0 %
Graduation (main torque)	0.1 N-m	0.2 N-m	0.5 N-m	0.5 N-m	1.0 N-m	2.0 N-m
Gear teeth	64 T	64 T	32 T	32 T	32 T	32 T
OAL	210 mm(8.3")	248 mm(9.8")	370 mm(14.5")	433 mm(17")	530 mm(21")	610 mm(24")