

155

Professional Ratcheting Torque Wrenches

TQW-RT

High accuracy torque wrench, with unmatched features, safety & ergonomics

48 teeth ratchet allows for an engagement angle of 7-1/2° which is ideal; providing both precise adjustment & non slip use

Chrome - Molybdenum Steel Square Drive

Adjustment of torque is achieved by pressing the safety button & simultaneously pulling out the adjustment ring; turning the ring to the desired value, re-pressing the safety button & simultaneously pushing the adjustment ring back. Fully secure locking mechanism avoids forced adjustment

Lightweight with a comfort grip handle & lens for clear reading of the set value

Tightening achieved in clockwise direction with a click sound once the required torque is achieved. Reversing the ratchet allows for using the wrench in anti clockwise direction, used to loosen an over tightened fastener

Accurate to ± 4% of reading

Each unit is individually serial numbered & includes calibration certificate traceable to international standards

Protective plastic case included with each unit

Fully serviceable, repair kits available as spare



SET MODE
Adjustment Ring in unlocked position for setting Torque value



USE MODE
Adjustment Ring in locked position

NEW!

Fixed Head

Ratchet Lever

CrV body (Matte Satin Finish)

Dual Scale : Nm / Ft Lb.

Lens (Screen)

Safety Button

Adjustment Ring

CAT NR.	SQUARE DRIVE	TORQUE RANGE	FINE SCALE	OVERALL LENGTH		NET WEIGHT	BOX QTY.
	(inch)	(Nm)	(Nm)	(inch)	(mm)	(kg)	
TQW/RT/3-8/50	3/8	10 - 50	0.1	15.7	400	0.983	1
TQW/RT/1-2/100	1/2	20 - 100	0.5	15.7	400	0.998	1
TQW/RT/1-2/200	1/2	40 - 200	0.5	20.4	517	1.36	1
TQW/RT/1-2/340	1/2	60 - 340	1	24.4	620	1.73	1
TQW/RT/3-4/750	3/4	150 - 750	2.5	47.6	1210	5.85	1
TQW/RT/0-1/1000	1	200 - 1000	2.5	59.0	1500	7.43	1