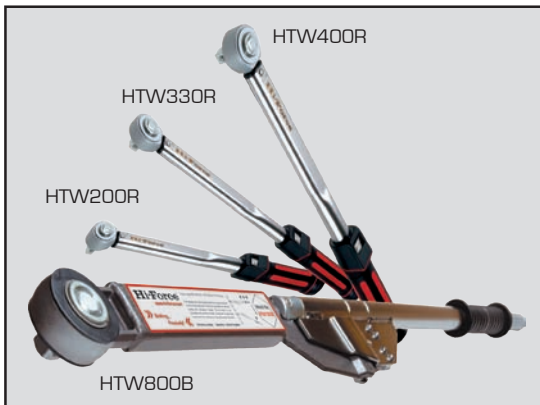


HTW - MANUAL TORQUE WRENCHES



Capacities from 40 to 1500 Nm

Repeatable accuracy

Dual scale Nm & lbf. ft.

The HTW range of industrial manual torque wrenches offers 6 models with torque capacities from 40 to 1500 Nm (30 to 1000 lbf. ft) with square drive sizes from 1/2" to 3/4". All models are designed and manufactured to meet or exceed the highest demands of industry and are supplied marked with a unique serial number and calibration certificate. All models are ideally suited for applications requiring a repeatable, accurate torquing of bolts and nuts. The push-through square drive allows the wrench to be used for torque control in both clockwise and anti-clockwise directions.

The HTW-R models incorporate a soft feel grip and integrated locking mechanism to prevent accidental alteration of the torque setting during operation. The click system is activated immediately when the required torque is achieved. The HTW-B break-type models provide a large break angle, to improve the accuracy by reducing the possibility of over torquing. The cam control of the internal mechanism will ensure a controlled "break" which will not throw the operator off balance. All wrenches automatically reset when the hand pressure is released.

- >> Heavy duty ratchet head
- >> Accuracy +/- 3% (HTW-R models)
- >> Accuracy +/- 4% (HTW-B models)
- >> Push-through square drive
- >> Supplied with calibration certificate
- >> Complete with carrying & storage case



Need a higher torque capacity

Please check our manual torque multipliers on pages 77 & 78. Alternatively see our pneumatic torque multipliers and hydraulic torque wrenches, as featured on pages 79 to 85.

Model number	Square drive	Torque range Nm	Torque range lbf. ft	Length mm	Ratchet dia mm	Weight kg
HTW200R	1/2"	40 - 200	30 - 150	442	42	1.0
HTW330R	1/2"	60 - 330	45 - 220	570	49	1.4
HTW400R	3/4"	80 - 400	60 - 300	683	49	2.1
HTW500B	3/4"	100 - 500	70 - 350	915	72	5.2
HTW800B	3/4"	200 - 800	150 - 600	1140	72	6.4
HTW1500B	3/4"	700 - 1500	500 - 1000	1470	72	10.4