

geratech[®]



DTWR

Digital Torque Wrench
Lever Type Ratchet

DTWR

Digital Torque Wrench Lever Type Ratchet



Features

- Displays in-lbs, ft-lbs & N-m (User selectable)
- CW and CCW operation
- Peak or Real-Time (track) mode (User Selectable)
- Buzzer and LED indicator for the pre-settable target torque
- 50 data point memory
- Auto shutdown after 5 minutes of non use

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Model	Range	Resolution	Drive Size
DTWR-30i	1.5 - 30 Nm	0.01 Nm	1/4"
DTWR-135f	6.8 - 135 Nm	0.1 Nm	1/2"
DTWR-135i	6.8 - 135 Nm	0.1 Nm	3/8"
DTWR-200f	10 - 200 Nm	0.1 Nm	1/2"
DTWR-340f	17 - 340 Nm	0.1 Nm	1/2"
DTWR-500f	25 - 500 Nm	0.1 Nm	3/4"
DTWR-850f	42 - 850 Nm	0.1 Nm	3/4"
DTWR-2000f	200 - 2000 Nm	1 Nm	1"

Specifications	
Accuracy	CW - $\pm 2.5\%$ of indicated CCW - $\pm 3.5\%$ of indicated From 20 - 100% of capacity
Sampling Frequency	500 Hz (500 samples/sec)
Display Update Rate	4 Hz (4 times/sec)
Memory	50 Readings for recall on display, no output capability
Operation Mode	Peak hold/ Track
Unit Selection	ft-lb, in-lb, N-m
Head Type	Lever type Ratchet
Gear Teeth	36
Battery	2x AA
Battery Life	110 Continuous Hours 1 Year Standby
Operating Temperature	-10°C ~ 60°C
Storage Temperature	-20°C ~ 70°C
Humidity	Up to 90% non-condensing

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<i>DTW Series</i>	
DTWA	Digital Torque Wrench - with A nge
DTWB	Digital Torque Wrench - B icyclic Set
DTWI	Digital Torque Wrench - Interchangeable Head
DTWM	Digital Torque Wrench - M ini
DTWR	Digital Torque Wrench - Lever Type R atchet

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