



### KEY FEATURES

- Accuracy  $\pm 1\%$  of reading,  $\pm 1$  digit.
- Designed for R&D, QC, a lab or production environment.
- Program pre-set torque.
- Display rotates both directions up to  $359^\circ$  - LCD can be read from any side.
- Three units of torque measurement available: N.m, lbf.ft, lbf.in.
- Selection of two operating modes: Track and Peak.
- Non-length dependent.
- Go/No Go LED's and a buzzer can be set for high or low torque limits.
- Four-digit display.
- Battery operation.

# EDTW

## Electronic Dial Torque Wrench

Display rotates both ways (up to  $359^\circ$ ).



Model	Item #	Torque Ranges	
		American	S.I.
EDTW75i	290100	7.5 - 75 lbf.in	0.8 - 8.5 N.m
EDTW100i	290101	10 - 100 lbf.in	1.1 - 11.3 N.m
EDTW250i	290102	25 - 250 lbf.in	2.8 - 28.2 N.m
EDTW50F	290103	5 - 50 lbf.ft	6.8 - 67.8 N.m
EDTW250F	290104	25 - 250 lbf.ft	33.9 - 339 N.m
EDTW600F	290105	60 - 600 lbf.ft	81.3 - 813.5 N.m

Model	Square Drive	Length		Weight	
		in.	mm	lbs.	kg.
EDTW75i	1/4"	10.6	270	1.6	0.73
EDTW100i	1/4"	10.6	270	1.6	0.73
EDTW250i	3/8"	10.6	270	1.6	0.73
EDTW50F	3/8"	10.6	270	1.6	0.73
EDTW250F	1/2"	22	560	3	1.4
EDTW600F	3/4"	47	1193.8	10	4.5

### NOTE!

Uses standard 9v battery.  
These units only display the digital torque readings as there is no memory capacity to store and download data.