

DTW 150/200 – LIGHT WEIGHT DIGITAL TORQUE WRENCH

The DTW 150/200 is a light weight digital torque wrench with a swiveling wrench head. It has a working torque range up to 180 in.lb. Torque controlled wrenches can also be evaluated by comparative tests on a given fastener. Both breakaway and loosen tests can be performed. Rugged enough to be used as a production tool. The DTW 150 has a 1/4" drive and the DTW 200 has a 3/8" drive. CW stepless one-way clutch adapter, AC charger and carrying case included.

SPECIFICATIONS

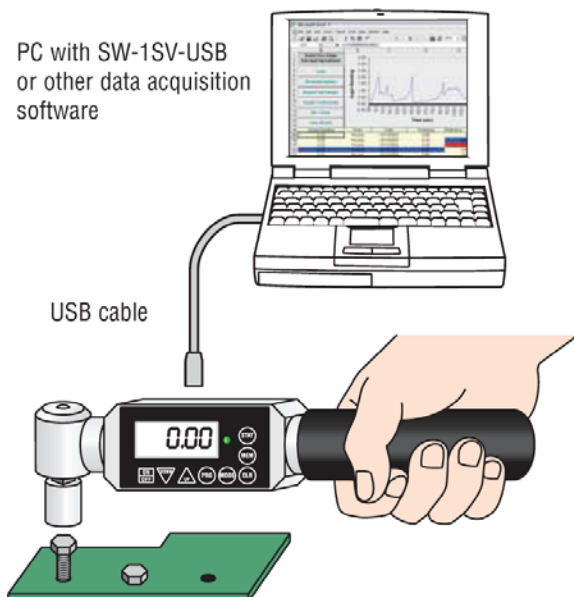
RANGES:	2.0 To 174.0 in.lb
ACCURACY:	±0.5%, ±1 LSD
MATERIAL:	Rugged Metal Construction
TEMPERATURE RANGE:	32° To 100° F
POWER:	Rechargeable NiCad Batteries (8 Hour Use)
PEAK HOLD:	Peak, Real Time and Peak Down Modes
HI/LO LIMITS:	Set points with both Audible and Green/Red LED
DISPLAY:	4 Digit LCD
DISPLAY UPDATES:	3 per sec
SAFE OVERLOAD	120% of F.S.

Model	Capacity
DTW 150	2.0 – 130.0 in.lb
	2.0 – 150.0 kg.cm
	0.2 – 15.00 Nm
DTW 200	2.0 – 174 in.lb
	2.0 – 200.0 kg.cm
	0.2 – 20.00 Nm
	20 – 2000 N.cm

- **ERGONOMIC, LIGHT WEIGHT, RUGGED METAL CONSTRUCTION**
- **WRENCH HEAD SWIVELS 300°**
- **AVAILABLE IN IN.LB, FT.LB, KG.CM AND NM**
- **PEAK, REAL TIME AND PEAK DOWN MEASURING MODE (SELECTABLE)**
- **800 DATA MEMORY FOR RECALL OR FOR SPC DOWNLOAD**
- **BOTH CLOCKWISE AND COUNTERCLOCKWISE OPERATION**
- **USB OUTPUT FOR SPC CAPABILITY**
- **PROGRAMMABLE SCREW TIGHTENING COUNTER**



PC with SW-1SV-USB
or other data acquisition
software



Head Rotates 300°



Drive Centered Torque Sensor



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