

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

All trademarks, brand names, and brands appearing herein are the property of their respective owners.

Visit our website - *Click HERE*

ELECTRONIC TORQUE WRENCHES



ED2600

Electronic Dial-Type Torque Wrenches

The straightforward design provides easy setup and usage. There is no need to look directly at the digital display, as the wrench features a three-step LED light bar: a yellow LED warns when the target torque is approaching, a green light illuminates when the target is reached, and a red light indicates over-torque. In addition to the readout and LED's, a buzzer sounds when the desired torque value is reached.

Features:

- Four units of torque: in-lb, ft-lb, N•m, kg•cm
- Three models available, from 5–600 in-lb
- Accuracy: ±1% of indicated value CW and +/- 2% CCW, from 20–100% of full scale
- Accuracy: ±2% of indicated value CW and +/- 2% CCW, from 10–19% of full scale
- Three-step LED visual light system: YELLOW LIGHT = approaching target torque, GREEN LIGHT = target torque reached, RED LIGHT = over torque indicator
- Audible tone sounds when the desired torque is reached
- Display can be rotated 180º to allow for left-hand use
- Battery cover is designed to be aviation FOD proof
- Holds "peak" torque reading for 10 seconds
- Resistant to the majority of chemicals used in industrial environments
- Wrench can be hung on a tool board
- Uses one standard 9 V alkaline battery
- NIST® traceable Certificate of Calibration included
- Meets or exceeds ASME® B107.28-2010

Stock No.	Square Drive, inches	in-lb	ft-lb	N•m	kg-cm	Length, inches (mm)	Weight, lb (kg)	Storage Case
ED1050	1/4	5–50	.42–4.17	.56–5.65	5.7–57.61	11.5 (292)	1.25 (.57)	PBED1
ED2250	3/8	25–250	2.08–20.83	2.82–28.25	28–288.03	14.5 (368)	1.51 (.68)	PBED2
ED2600	3/8	60–600	5–50	6.79–67.79	69–691.27	14.5 (368)	1.51 (.68)	PBED2

CE

TORQUE TESTERS



QC1ETT10

Electronic Torque Testers

These electronic torque testers can be placed on the wall in the factory or on a bench to allow operators to test torque wrenches or power tools without having to leave their station.

- Includes Track and Peak modes
- Can be used with nonimpacting power tools (joint rate simulators required)
- Dual scale (English/N•m or English/dN•m)
- Reads bidirectional (clockwise and counterclockwise)
- Uses rechargeable Ni-Cad batteries (2 Ni-Cad 9 V)
- Charger included
- Integral transducer and sturdy housing allow mounting in virtually any position
- Integral Transducer: Full bridge strain gauge, 350 ohms, 1,500 µE, 3 mV/V F.S., 7.5 V excitation
- Unique neck design allows operator to see display when testing long torque wrenches
- Accuracy: ±0.5% of reading ±1 count in the least significant digit (10–100% of full range) at 25 °C
- Display Accuracy: four digits, 9,999 counts
- Stability: +0.044% per °C

Stock No.	Square Drive, inches	Range English	Range, N•m
QC1ETT10	1/4	10–100 in-oz	7.0–70.6
QC1ETT400	1/4	40–400 in-oz	28–280
QC1ETT50	1/4	5–50 in-lb	5.6–56
QC1ETT100	1/4	10–100 in-lb	11.3–113
QC2ETT250	3/8	25–250 in-lb	28–280
QC2ETT1000	3/8	100–1,000 in-lb	113–1,130
QC3ETT250	1/2	25–250	34–339
QC4ETT600	3/4	60–600	81–813

7KH□FHU□¿FDWLRQ□RI□DFFXUDF\□S□RY□GHG□SH□$60 (®□DQG□,62®□6□DQGD□GV□V□□±□□□□RI□IX□□VFD□H□

Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

Learn more!

Visit us at **artisantg.com** for more info on price quotes, drivers, technical specifications, manuals, and documentation.

Artisan Scientific Corporation dba Artisan Technology Group is not an affiliate, representative, or authorized distributor for any manufacturer listed herein.

We're here to make your life easier. How can we help you today?

(217) 352-9330 | sales@artisantg.com | artisantg.com

ARTISAN® TECHNOLOGY GROUP