

# Digital Torque Testers

## Screwdriver Model IM28444

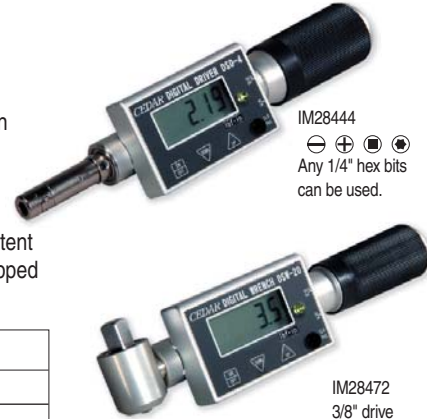
- Ergonomic, lightweight, rugged construction
- lbf-in, ozf-in, kgf-cm, N-cm, and N-m available
- Peak, Real Time and Peak Down measuring modes (selectable)
- Programmable high/low setpoints with audible beep and LED indicator for uniform tightening or GO/NO GO testing
- 400 data memory for recall or download
- Programmable auto zero function and counter

Catalog No.	Capacity (Resolution)
IM28444	0.30 – 35.00 lbf-in
IM28445	3.0 – 560.0 ozf-in
IM28470	0.30 – 40.00 kgf-cm
IM28471	3.0 – 400.0 N-cm
IM28446	0.03 – 4.000 N-m

## Wrench Model IM28472

- RS-232 output for SPC capability
- Accuracy:  $\pm 0.5\%$  F.S.,  $\pm 1$  LSD
- Clockwise and counter clockwise operation
- Runs on internal NiCad batteries
- AC charger and stepless one-way clutch included
- Drive centered torque sensor gives consistent readings no matter where the wrench is gripped

Catalog No.	Capacity (Resolution)
IM28472	3.0 – 180.0 lbf-in
IM28473	3.0 – 200.0 kgf-cm
IM28474	0.30 – 20.00 N-m



IM28444

Any 1/4" hex bits can be used.

IM28472

3/8" drive

Imada Data Acquisition software collects data for analysis from any Imada torque tester with an RS-232 port.

800-358-5525

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