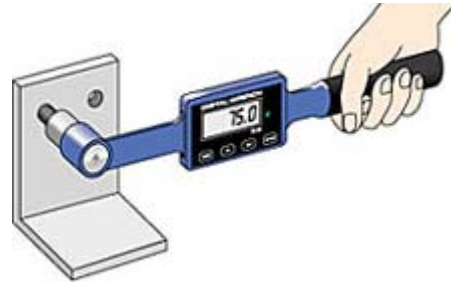


DW-75

Lightweight Digital Torque Tester / Wrench with 3/8" drive



DW-75 Digital Torque Tester is ergonomically designed, extremely lightweight and good for use as a production tool. It tightens or loosens bolts up to 650 lb.-in. Torque controlled wrenches can also be evaluated by comparative tests on a given fastener. Both breakaway and loosen tests can be performed. This tester has an accuracy of $\pm 0.5\%$, ± 1 LSD. It offers a programmable setpoint for uniform tightening or Go/No Go testing and also provides data for SPC (statistical process control) via the RS232 port.

DW-75 substantially reduces scrap and rework costs by eliminating over and under-tightening. It is ideal for use in a wide variety of applications including the manufacture of electronic, appliance and aerospace assemblies. Sold in kit form including AC adapter/charger and carrying case.

- Ergonomic, light weight, rugged metal construction
- Available in lb.-in, Kg-cm and N-cm (specify when ordering)
- First peak, Peak and Real Time measuring mode (selectable)
- Accuracy: $\pm 0.5\%$ F.S. ± 1 LSD
- 400 data memory for recall or for SPC download
- Programmable setpoint with audible beep for uniform tightening or Go/No Go testing
- Zero reset button on the driver for easy operation
- Both clockwise and counterclockwise operation
- RS-232 output for SPC capability
- Runs on internal NiCad batteries (8 hour use)

Digital Torque Tester Ranges Accuracy $\pm 0.5\%$ F.S., ± 1 LSD

Model	Capacity
DW-75	15 ~ 650 lb-in
DW-75kg	15 ~ 750 kg-cm
DW-75N	1.5 ~ 75.0 N-m