

Torque Testers

ASG DTT Series

The ASG DTT Series Torque Testers are full capability, proven systems newly redesigned offering even more features than before.



- $\pm 0.5\%$ of full scale accuracy
- Calibration certificate traceable to N.I.S.T.
- Reads clockwise or counterclockwise
- **Compact Size:** 7.1 x 4.3 x 2.3 in. (181 x 109 x 59 mm)
- **Light Weight:** 5.0 lbs (2.3 kg)
- LCD display graphics
- 17 hour battery life
- **User Selectable Torque Units:** N.mm (not available on the DTT-500), N.cm, N.m, kgf.cm, kgf.m, lbf.in, and lbf.ft
- **Communications:** Mini USB to USB and RS-232
- **3 Modes of Operation:** Track, Peak, and First Peak
- **Multiple Functions:** Auto Reset, Auto Memory, Auto Zero, Real Time Clock, Pass/Fail Statistics, Torque Bar, Battery Indicator, Charging Status Indicator, and Transducer State
- 500 readings stored in memory
- Data collection **Torque Link** software included, available for download on the Literature/Downloads page on www.asg-jergens.com
- 3/8" female square drive
- Not for use with impact or pulse tools

The recommended torque range is reflected in the chart to the right.

Model Number	ASG Number	Torque Range	
		lbf.in	N.m
DTT-5	66700	0.5 - 5.0	0.06 - 0.56
DTT-10	66701	1.0 - 10.0	0.11 - 1.13
DTT-30	66702	3.0 - 30.0	0.33 - 3.4
DTT-50	66703	5.0 - 50.0	0.56 - 5.6
DTT-100	66704	10.0 - 100.0	1.13 - 11.3
DTT-200	66705	20.0 - 200.0	2.3 - 22.6
DTT-500	66706	50.0 - 500.0	5.6 - 56.5

Standard Equipment

Each DTT torque tester includes the following:

- Selection of rundown adapters for power tools (See page 5 for details)
- Battery charger — 12 V, 500 mA, 110-120 VAC (US) style wall plug
- Mini USB to USB cable
- Mounting plate (DTT-200 and DTT-500 models only)
- Carrying case