

Torque Tools -> Torque Testers -> Electronic Torque Testers ->

- [Micrometer \(5\)](#)
- [Dial \(7\)](#)
- [Deflecting Beam \(1\)](#)
- [Electronic \(5\)](#)
- [Reaction Bar \(5\)](#)
- [Plate Reaction \(4\)](#)
- [Torque Screwdriver \(1\)](#)
- [Torque Testers \(1\)](#)

Armstrong Tools Product Catalog



[View larger image](#)

Electronic Torque Testers

- Designed to be a sturdy, compact, cost efficient tester**
- Can be mounted on a wall or workbench allowing operators to test torque wrenches or power tools at their work stations
- Unique neck design**
- Allow easy viewing of the display screen even when the operator is testing long handled torque wrenches
- Accuracy of +/- .5% of indicated value (10-100% of full range)**
- Provides precise reading of torque tools
- Multifunction unit offers versatility**
- First peak mode
  - Peak mode
  - Track mode
  - Power tool mode (non-impacting)
  - Dual scale (English/NM or English/dNM)
  - Auto/Manual reset
  - Reads in both clockwise and counterclockwise

Product Number	Drive Size	Primary Scale-Range	Secondary Scale-Range	Weight Lbs.
64-622	1/4"	5-5- In/Lb	5.6-56 dNm	4.5
64-632	3/8"	25-250 In/Lb	28-280 dNm	4.5
64-636	3/8"	100-1000 In/Lb	113-1130 dNm	4.5
64-646	1/2"	25-250 Ft/Lb	34-340 dNm	4.5
64-656	3/4"	60-600 Ft/Lb	81-813 dNm	5.0

---

[Top of Page](#)