






LINE CHECKER TES 25 ~ 250 NM TES3250

Designed for calibration or inspection of torque wrenches at the production site.

- Accuracy: $\pm 1\%$ from 10% to 100% of capacity.
- 4 Units: Nm, Kgcm, Lbft, Lbin.
- Three test mode: First Peak, Peak and Track.
- Peak value hold function for First Peak and Peak mode.
- Three-color light and buzzer will alarm when the torque reaches the set value.
- Torque error percentage display function, saves the operator from tedious calculations.
- Backlight optional, good for low light conditions.
- Memory function: Store 1500 sets of data as required, each set include time, unit, and value.
- Battery capacity display.
- Micro-USB port for charging and uploading data to computer.
- Built-in rechargeable lithium battery, easy to charge by connecting the power adapter.
- Four bolts are designed at the bottom for fixing the tester on a workbench or other floor.
- Automatic shutdown after 10 minutes of non-use.

Related accessories

-  **ZJ3-16**
Calibration adapter - 1/2", 14+16 mm hex
-  **ZJ3-21**
Calibration adapter - 1/2", 19+21 mm hex
-  **ZJ3-23**
Calibration adapter - 1/2", 22+23 mm hex
-  **ZJ3-18**
Calibration adapter - 1/2", 17+18 mm hex
-  **ZJ3-26**
Calibration adapter - 1/2", 24+26 mm hex



Specifications

| | |
|--------------|---------------|
| Brand | NovaTork |
| Square Drive | 1/2" |
| Torque (Nm) | 25 ~ 250 |
| Weight (kg) | 3,1 |
| mm H | 85 |
| mm W | 136 |
| L mm | 135 |
| EAN | 8717981426966 |

