



SCREW DIGITAL TEST PROSKIT NT-305

The **Proskit NT-305** is a digital screw tester, a tool designed to measure the torque applied to screws during tightening or loosening. It is commonly used in industries where precise torque application is critical, such as electronics, automotive, and manufacturing.

Key Features of the Proskit NT-305:

1. **Digital Display:** Provides accurate and easy-to-read torque measurements.
2. **Torque Measurement:** Measures torque in units like N·m (Newton meters), kg·cm (kilogram-centimeters), or lb·in (pound-inches).
3. **Peak Hold Function:** Captures and holds the maximum torque value applied during testing.
4. **Units Conversion:** Allows switching between different torque units for convenience.
5. **Compact and Portable:** Lightweight and easy to carry for on-site use.
6. **Durable Construction:** Designed to withstand industrial environments.

Applications:

- Quality control in manufacturing.
- Ensuring proper screw tightening in electronics assembly.
- Maintenance and repair tasks in automotive and machinery.

How to Use:

1. Turn on the device and select the desired unit of measurement.
2. Attach the appropriate screwdriver bit to the tester.
3. Apply torque to the screw, and the device will display the torque value in real-time.
4. Use the peak hold function to record the maximum torque applied

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