

TORQUE CHECK - Hand Held Torque Controller

Our torque meters are designed with a special mechanical system for measuring torque which cancels most non-coaxial and top load influences on the measurement. These features cancel most operator influences on the measurement for maximum repeatability.



The TORQUE CHECK has been developed in order to allow operators to control the torque, calibration team to check in fast way the accuracy of any torque testers and maintenance to control and adjust torque directly on capping heads.

Easy to use, just install TORQUE CHECK on the torque tester, on the cap or under the capping head and turn slowly and smoothly in opening or closing direction.

Our TORQUE CHECK can be equipped with custom-made cones for different sizes of caps.



TORQUE CHECK on bottle



TORQUE CHECK on torque tester

Technical specifications:

- Digital display
- Measures in opening and closing directions
- Measuring range: 00.00 to 60.00 Kgf.cm
- 2 Measuring modes (continue, peak)
- Units: Kgf.cm / Inch.lbs / N.m
- Accuracy: ± 0.5 % of full scale
- measures memory with curves
- Loading / Transfer by USB (PC)
- Transport case
- AC 110 - 240 V 50/60 Hz

Mechanical specifications:

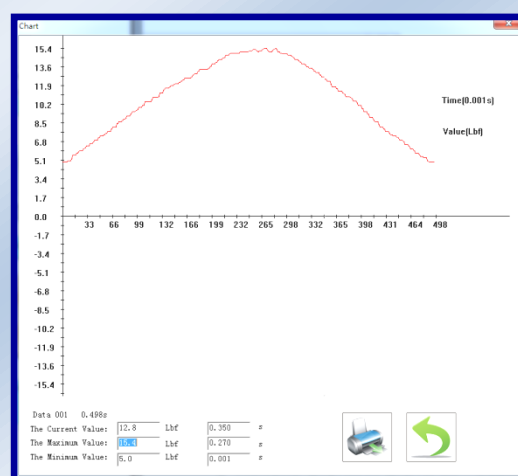
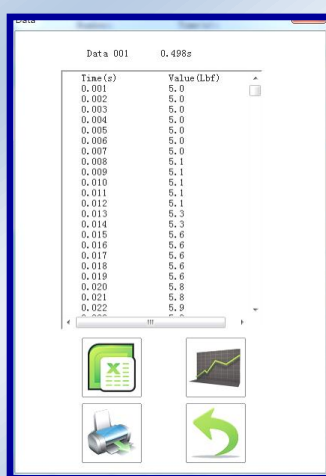
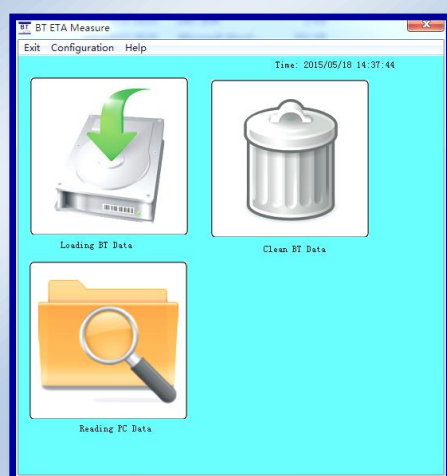
- Designed on request regarding customers' drawings
- Built-in battery 3H
- Weight: 0.5 kg

Using:

- Ready to be installed on torque tester, cap or under capping head
- Enables to control capping heads
- No more dismantling

Optional part:

- Additional cone
- BT ETA MEASURE software



BT ETA MEASURE software (optional)