

# BT ETA TORQUE - Dynamometric Torque Bottle

## DESIGNED TO BE INSTALLED UNDER CAPPING HEADS



AT2E's BT ETA TORQUE is built in with special mechanism permitting to avoid top load influence on measurement. It's also built in a high speed electronic reading of measurements. Device can be custom-made according to different bottle or can profile. Using with our BT ETA Measure software, it's very convenient for users to save, manage and analyse the data.

### 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 / N.cm
- Accuracy:  $\pm 0.5$  % of full scale
- Loading by USB (PC)
- Delivered with COFRAC certificate
- Transport case
- AC 110 - 240 V 50/60 Hz
- Save up to 24 groups of data or 120 seconds of continued data.

### Mechanical specifications:

- Designed on customers' sample drawings
- Built-in battery 3H
- Dimensions: Customized
- Size range: Minimum diameter 35 mm / Minimum height 60mm
- Weight: 1-2 kg



### Using:

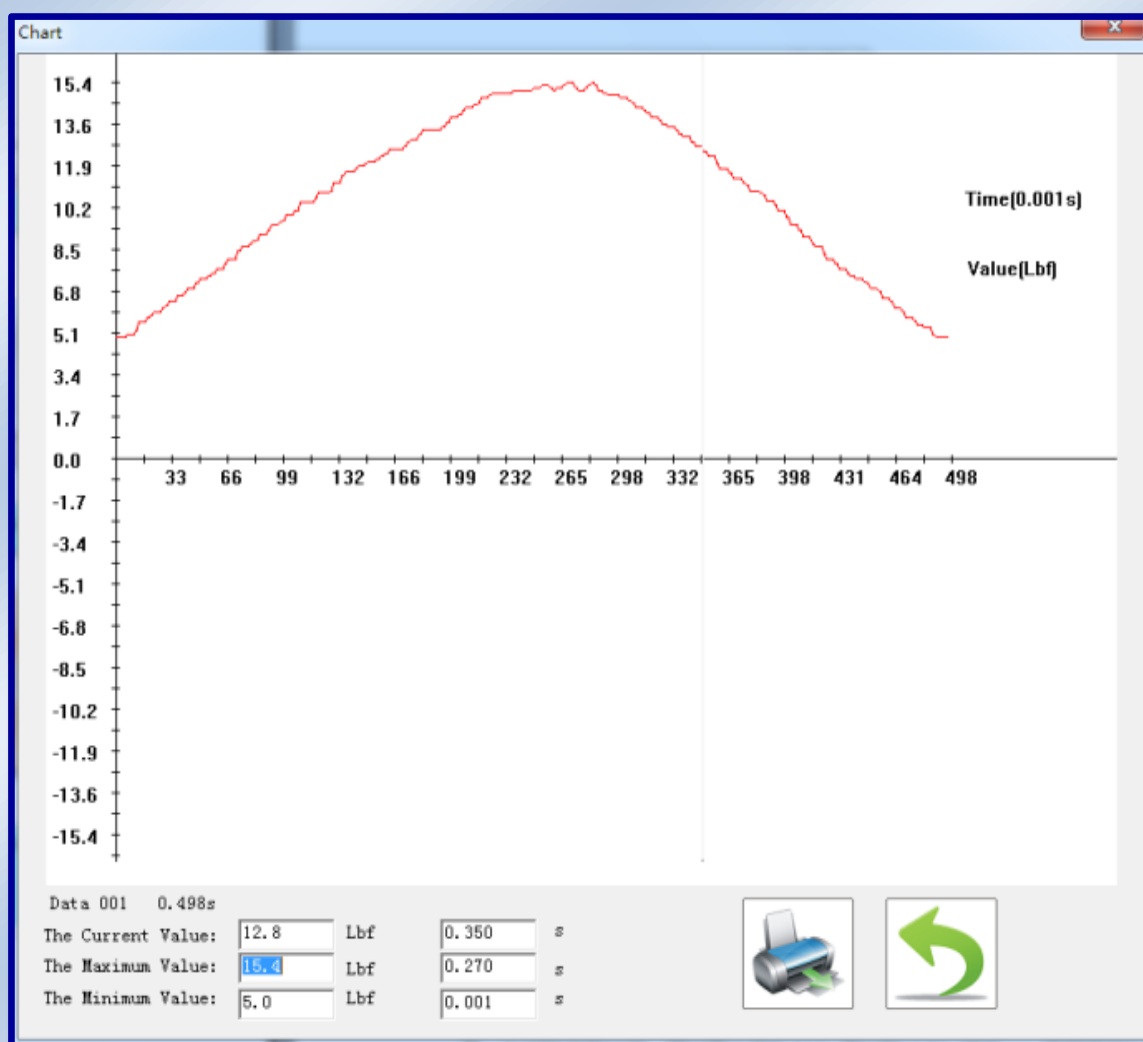
- Ready to be installed on line after filling machine
- Enables to control capping heads in real conditions (speed and top load)
- No more dismantling
- Interchangeable formats

### Feature of software:

- Transfer the data from device to software
- Review the saved data
- Create and view the graph
- Export as data report and graph report
- Export as an Excel file
- Language option: French / English / Chinese



**BT ETA TORQUE Pack**  
Single sensor for different bottle format replacing



**BT ETA Measure software**