

## TorqTraQ® Torque measuring system

In the food & beverage industry, the opening torque of bottles and other containers with twist-off closures is an important quality parameter and vital for customer satisfaction.

The TorqTraQ® device serves both of these needs in an easy-to-use, cost effective, and reliable package.

The TorqTraQ® device uses specifically designed chucks which positively engage the closure. This unique design eliminates the variability of manually gripping closures and improves measurement reliability.



### Operation

The container is held firmly in one hand and the TorqTraQ® device in the other. The chuck is carefully placed over the closure and held perpendicular to the closure and turned firmly counter-clockwise to remove the closure. Measuring the closing torque is also possible.

### Technical specifications

#### Measuring range

2 - 50 in-lbs (application & removal)

#### Accuracy

+/- 0,5% F.S.

#### Resolution

0,1 in-lb

#### Units of measure

in-lb, ft-lb, in-oz, Nm (selectable)

#### Alarm thresholds

adjustable (1 to 50 in-lb)

#### Internal memory

250 samples

#### Interface

USB

#### Protection class

IP 54

#### Temperature range

0 to 50 °C (32 to 120 °F)

#### Continuous operation

> 5 Hrs

### Features

- Compact & Lightweight
- Ergonomic Design
- Reliable Test Measurement
- Water Resistant
- Capper Setup Feature