STEINFURTH®
Electromechanical Measuring Systems

SF-TorqTraQ® Torque Measuring System

…Ergonomic hand-held torque measurement

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.

BENEFITS:

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

OPERATION:

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

TECHNICAL DATA:

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.

Steinfurth Mess-Systeme GmbH
Elektromechanische Mess-Systeme
Bonifaciusring 15
45309 Essen, Deutschland
Telefon +49-201-85517-0
Internet: https://www.steinfurth.de
E-Mail: info@steinfurth.de

Steinfurth, Inc.
Electromechanical Measuring Systems
11390 Old Roswell Rd., Ste. 126
Alpharetta, GA 30009, USA
Phone +1-678-500-9014
Internet: https://www.steinfurth.com
E-Mail: info@steinfurth.com

TÜV NORD CERT GmbH DIN EN ISO 9001