

## **EXERCAP-TA** Cap Torque Tester

## 3-year warranty

- Accepts samples up to 7.5" (189.4 mm) diameter
- Selectable units of measurement (lb-in, kg-mm, N-cm)
- 3 torque capacities available
- Measures in real time or peak mode (selectable)
- Data output via RS-232 and Mitoyo
- Data acquisition software included (requires optional serial cable)
- Both closckwise and counterclockwise operation
- Battery or AC operation
- Accuracy: ±0.5% of full scale ±1 digit

CAP-TA Cap Torque Testers are a simple, accurate, and economical solution for manual testing of cap application and removal torques.

Data output via RS-232 and Mitutoyo enable reporting and analysis of test data via PC or other data collector.

Adjustable posts effectively grip a broad range of container shapes and sizes, while flat rubber-edged jaws are available for unique profiles. Innovative mechanical overload protection provides peace of mind. The CAP-TA features a rugged aluminum housing.

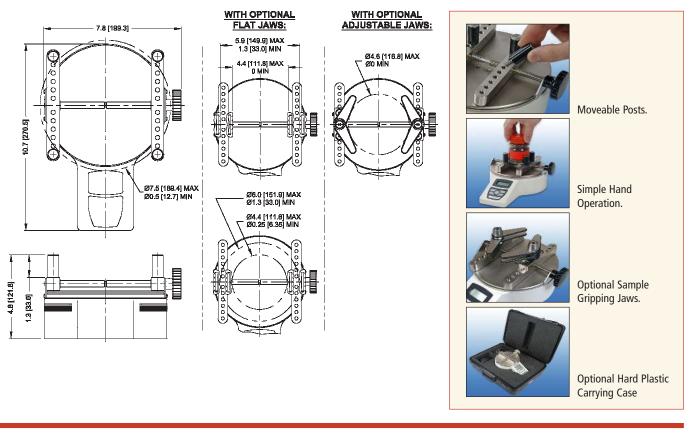




The CAP-TA is ideal for lab or production use for closure manufacturers, bottlers, food and beverage companies, and others.

## **Specifications**

Accuracy	$\pm$ 0.5% of full scale, $\pm$ 1 least significant digit	Torque Ranges	
Sampling Rate	30 readings per second	Model	Capacity
Display	4-1/2 digit LCD with .3" high characters. Indicators for low battery, units and mode of operation	CAP-TA-12	12 lb-in 140 kg-mm
Power	Non-rechargeable 9V battery or AC operation with included adapter		135 N-cm
Battery Life	30 hours of continuous use, LO BAT indicator	CAP-TA-50	50 lb-in 580 kg-mm
<b>Overload Protection</b>	150% of full scale		570 N-cm
Weight	6.5 lbs (2.9 kg)	CAP-TA-100	100 lb-in
Warranty	3 years		1,150 kg-mm
Calibration Certificate	Included		1,150 N-cm



 CHECK-LINE® – PRECISION QUALITY CONTROL INSTRUMENTS

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Resolution 0.01 lb-in

0.1 kg-mm 0.1 N-cm 0.05 lb-in

0.5 kg-mm 0.5 N-cm 0.1 lb-in 1 kg-mm

1 N-cm