

TNP Digital Torque Meter

Torque Testing Instrument for Medical, Pharmaceutical and Industrial Quality Control, R&D and countless torque applications



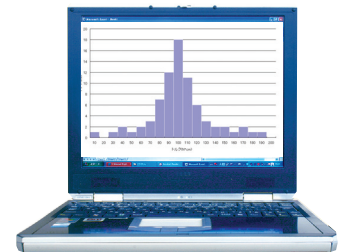
The new TNP torque meter is a precision instrument that measures OPEN and CLOSE torque values for various applications. As a cap torque analyzer, the TNP repeatedly determines bottle closure and breakaway torque. It has a wide memory capacity capable of storing 1,000 data points in addition to Average, Maximum and Minimum values. A HI-LO comparator feature can be utilized for large batch testing to ensure overall product quality.

The TNP torque meter is USB capable for computer testing. Combined with the free Digitorq Software, additional analysis and testing can be performed.

The TNP is a portable device powered with internal rechargeable batteries or thru an AC adapter/charger. Designed with a small footprint it can easily be transferred to maximize use around the shop floor or the laboratory.

FEATURES & BENEFITS

High Accuracy	± 0.5% F.S.
Wide Torque Range	2Nm, 5Nm and 10Nm models
Adjustable Sample Size	Quick and easy set-up takes seconds
Test Memory	One touch operation, retains up to 1000 measurements
Variable Units of Measures:	Displays Torque values in, lb./in., Lbin, Kgcm and Nm, Ncm
Large Digital Display	Easy to read L.C.D.
PC Output	USB interface with add in software (Digitorq)
Flexible Power	Rechargeable NiMH batteries and / or Universal AC adapter
Selectable Measuring Modes	Captures Peak Opening, Closing and Average torque values (CCW, CW)
Portable	Small foot print, compact, space saver design



Free Digitorq Software with Graphing Capability



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