



**KEY FEATURES**

Accuracy  $\pm 1\%$  of reading,  $\pm 1$  digit.

Electronic torque analyzer with a built in transducer for bi-directional test and calibration of torque wrenches.

Can be mounted for vertical or horizontal operation.

Robust aluminum housing with a detachable large LC graphic operating display.

Selection of four operation modes: (Track, Peak, 1st Peak & Final Peak).

Three units of torque measurement available: (lbf.in, lbf.ft, N.m).

An RS-232 interface enables data, date and time to be downloaded to a PC or printer.

Aluminum Housing Size (L x W x H) 9 2/3" x 6 1/8" x 6"  
 Display Size (L x W x H) 4 1/3" x 3 3/4" x 1 1/3"



Supplied with a sturdy case & square drive adapters.

# ETP

## Torque Analyzer

Model	Item #	Torque Ranges		Drive Size F/Sq.	Weight	Square Drive Adapters Included
		lbf.ft	N.m			
ETP 100	110160	3 - 73.7	4 - 100	1/2"	21.6 lbs	1/4" & 3/8"
ETP 1000	110161	36.9 - 737.5	50 - 1000	3/4"	22.3 lbs	3/8" & 1/2"



Detachable operating display slips into stand (included) and can be positioned or mounted so the operator easily reads the display.



**CERTIFIED**

Supplied with NIST-Traceable Certification of Calibration