

ET•cal Electronic Torque Calibration Analyser

ET•cal is a microprocessor controlled Analyser for Calibrating and Pre-setting medium to large torque wrenches (up to 1000 N.m)

5 Models

Covering the range of 0.5 N.m - 3150 N.m. (5 lbf.in to 2325 lbf.ft)

Straightforward Effortless Use

4 - Key operation is intuitive and uncomplicated to use, ideal in all situations.

Detachable Liquid Crystal Display

Supplied with separate mounting cradle and cable.

Enables the Display to be placed directly in the field of vision of the Operator - useful in awkward situations or with long handled wrenches.

Different modes of operation

Track mode, First Peak mode and Final Peak mode. It is possible to toggle between First and Final Peak modes to display both values for each test.

Units of measure

Selectable - N.m, cN.m, lbf.ft and lbf.in.

Robust Aluminium Transducer Housing

Can be mounted in Horizontal and Vertical planes, enabling Wrenches to be Calibrated and Pre-set Clockwise and Anti-clockwise in both planes.

Accuracy

+/- 1% of Reading, +/- 1 digit.

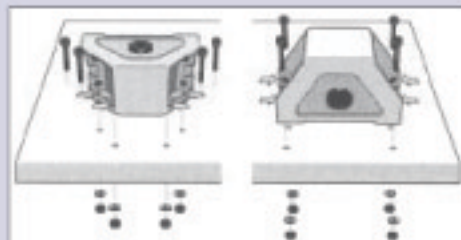
Safety overload system

The 15 N.m Transducer is fitted with overload protection. Its operating status "OK" (green) is shown on the display, and is manually reset if the transducer is inadvertently overloaded.



Robust Aluminium Transducer Housing

Detachable operating display



All Transducers can be mounted to enable both vertical or horizontal use



Display can be mounted directly onto unit