

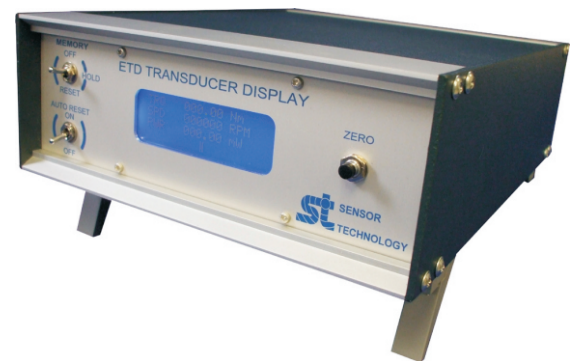
Transducer Display ETD

Introduction

The Transducer Display ETD is a readout suitable for all RWT and SIT transducers. Although it is primarily used to display torque and peak torque, it can also display speed* and power*, provide access to the analog outputs from the transducer and connect the transducer to a PC for use with TorqView and the Transducer Control Program.

Benefits

- Displays torque, peak torque, speed* or power* in the units specified within the transducer.
 - Automatically detects and displays the model, range, serial no. and calibration due date of the transducer.
 - Provides auto reset of peak torque values.
 - Provides power to the transducer in place of the standard power supply unit.
 - Provides access to analog torque outputs and pulse speed* output.
 - Provides USB output if used with RWT420/440 series with USB option fitted.
 - Displays warnings and high temperature if appropriate.
- * Provided RWT transducer has speed option fitted and enabled



Technical Data

Display	LCD 20 x 4 STN BLUE
Display update rate	4 Hz
Overall size (WxDxH)	220 x 290 x 100 mm (Aluminium enclosure)
Weight	1.76 Kg
Operating temperature range	-10°C - 50°C
Power supply	90-250v AC, 50-60Hz, 10W, IEC connector
Channel 1 analog output	As specified by transducer
Channel 2 analog output	As specified by transducer
Pulse RPM out	TTL compatible
Serial output	USB Type B
Connection to transducer	Cable ACC-04

