QUICK REFERENCE GUIDE

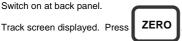


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PRO-TEST SERIES 2

INITIAL USE

Connect power adapter. Switch on at back panel.



Press for relevant method of measurement.

For further information on operation & applications see Pro-Test Operators Manual (Part number 34299).

BUTTON FUNCTIONS



Button Function Button Function Button Function ZERO Zero / Reset Click and Cam Target + Print & √ Print / Track Target -X Print 20% / 60% / 100% 0 Dial & % Units Electronic ISO 6789-1:2017 1=1

MODES

Mode	How it works	Visual representation
Track	Follows signal.	
Dial & Electronic	Hold highest signal until reset by user.	
Click & Cam	Hold 1 st signal peak for set time, then resets.	AUTO RESET HOLD TIME

Part Number 34302 | Issue 5 | Original Instructions (English)

SETTINGS

To enter 'SET UP' mode, press 'UNITS' & 'PRINT' buttons simultaneously, then release upon which the 'SOFTWARE VERSION NUMBER' will be displayed for 2 seconds.

Feature	Settings	
Language	11 Language choices.	
Limits	ISO 6789-1:2017 / NON ISO 6789-1:2017	
Units	N·m, dN·m, cN·m, lbf·ft, lbf·in, ozf·in, ft·lb, in·lb, in·oz, kgf·m, kgf·cm, gf·m ,gf·cm	
Serial Port	Parity / Data-Stop bits / Baud rate /	
Auto Reset Hold Time	1 / 2 / 3 / 4 seconds.	
First Peak Sensitivity	HIGH (2.5% of reading) / MEDIUM (5% of reading) / LOW (10% of reading).	
Modes	\sqrt{X} DIAL & ELECTRONIC \sqrt{X} CLICK AND CAM	

TROUBLESHOOTER'S GUIDE

- No display when power is switched on. Check the Power Supply Module is correctly plugged into the back of the display housing. Check fuse in mains power plug.
- 2. Zero does not function in track mode. Transducer overstrained. Return to Norbar.
- 3. Readings in First Peak mode are inconsistent. Change First Peak sensitivity to be less sensitive.
- 4. Required units of measurement are not selectable. Conversion from transducer standard units to required units could not be displayed within available digits on display, thus conversion is not allowed. Units required have not been enabled.
- Serial data output is not communicating with other equipment. Check that control word on Pro-Test and data equipment match. Check baud rate is set to the same as data equipment. See manual.
- Serial data output is overwritten. Printer may need line feed – enable via menus SETUP - SERIAL PORT.

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