











FEATURES

- Operator and application friendly.
- Large backlit LCD graphic display: 240 X 64 pixels.
- Memory for 3000 torque values plus date and time stamp.
- Keypad: six soft keys and five select keys.
- Modes: Track, Peak Hold, First Peak, Power Tool.
- Multiple languages: English, German, French, Spanish.
- 8 engineering units: ft-lb., in-lb., in-oz., Nm, dNm, cNm, m-kg., cm-kg.
- Accuracy: 0.25% of indicated value. 0.5% unmatched calibration.
- Play & play smart transducers: Will work with any existing Digitest, Computest and Multitest single transducer.
- Manual, auto clear and timer clear selectable from 1-9 seconds.
- External printer can mount on top of the tester.
- Auto switching 110-220 VAC 50/60Hz.
- Portable shielded instrument case, enhanced EMI shielded with sturdy aluminum construction. No visible screws, tilt up feet.
- 16-bit micro-controller @ 10 MHz.
- 1 Mb programming code.
- 4 Mb data and information setup.
- 16-bit A/D converter equal to 65535 steps of accuracy.
- 2 RS-232c serial ports: 1 for printer; 1 for PC.
- Tracking starts displaying at 0.1%; Peak hold at 1.0%; First peak & power tool at 7% of the maximum sensor range.
- Setup: High and low limits.
- Statistic Process Control (SPC) built in.
- CE mark approved: November 1998.

Transducer Part Number	Drive Size	Torque Range			Style / Appearance	Cable	Mounting Brackets	Flange Adapters	Socket Adapters Supplied
		in-oz.	in-lb.	ft-lb.					
2000-5-02	1/4"	15-200			 Base Mount Style A	 950-50	 TB 342/1	N/A	1/4" x 1/4"
2000-6-02	1/4"		4-50	1/4" x 1/4"					
2000-65-02	1/4"		15-150	1/4" x 1/4"					
2000-7-02	3/8"		30-400	3/8" x 3/8"					
2000-8-02	3/8"		80-1000	3/8" x 3/8"					
2000-10-02	1/2"			10-125	 Base Mount Style B	 TB 342/2	N/A	1/2" x 1/2"	
2000-11-02	1/2"		20-250	1/2" x 1/2"					
2000-12-02	3/4"		60-600	3/4" x 3/4"					
2000-13-02				100-1000	 Flange Mount	 2000-150-01	3/4" F.S.D. (2000-219-3) 1" F.S.D. (2000-219-2) 1-1/2" F.S.D. (342-45)		
2000-14-02			200-2000						
2000-400-02	1/4"		4-50	 TBM 343	 950-51	 TBM 343	N/A	1/4" x 1/4"	
	3/8"		30-400					3/8" x 3/8"	
	3/8"		80-1000					3/8" x 3/8"	
	1/2"		25-250						
5000-ST	Display Unit Only								