

Torque Tool Tester (TTT) - Series 3

Technical Specifications

Any Christie supplied 'SMART' transducer and most mV/V calibrated transducers from Christie can be connected to the TTT.



- Operation from fast charge internal battery pack (max time of 3 hours 20 minutes for full charge) or a.c. supply (90 to 264 volts)
- RS-232-C serial data interface for connection to a printer or PC. Continuous RS-232 output when used in track mode (up to 11 readings per sec)
- Limit detection with low, pass and fail indication. Up to 8 target values can be set.
- Pictorial display panel for easy mode selection
- Analogue output allows the instrument to be used as part of a process control system for performance analysis.
- TTT is fully calibrated and traceable to National Standards.

Weight: 1 kg (2.2 lb)
Dimensions: 150 mm high x 200 mm wide x 180 mm deep



Back Panel



TTT supplied for hire purposes in a carry case complete with transducer cable and mains lead

• No statement or data within this literature is warranted or guaranteed to be accurate.

Whilst every effort has been made to ensure the availability of the models and specifications within this catalogue, our policy of continuous improvement means specifications and models are liable to change without notice. We reserve the right to change the specifications and models available for sale or hire and to supply equivalent products where appropriate.

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