

CATEGORY: Torque Tools Surface Torque Verification Unit

Engineered Tooling Solutions **FAST**



The TMT Torque Verification Unit is an ISO 13628-8 and API 17H compliant torque bucket for testing Class 1 – 4 torque tools. It is designed to be lightweight and easy to use. The torque bucket connects to our TMT handheld display, included in every kit. The TMT Torque Verification Unit is calibrated for accurate readings. The handheld display features a simple-to-use menu system for adjusting settings.

RS232 data communications provides real-time feedback to TMT electric and hydraulic torque tools.

Features:

- Calibrated to measure torques for Class 1 – 4 tools (up to 2711 Nm)
- Anodised aluminium bucket
- Proven rugged design
- Handheld digital display
- Simple-to-use menu system
- Mains or battery powered
- Latest transducer technology

Specifications:

- | | |
|--------------------------|--------------------------------|
| • Bucket Dimensions (mm) | Φ300 x 366 (H) |
| • Weight in Air | 22 kg |
| • Weight in Seawater | 20 kg |
| • Accuracy | within 5% of indicated reading |
| • Range | Up to 3000 Nm |
| • Data Comms | RS232-C |
| • Depth Rating | Surface only |
| • Adapters | Class 1 – 4 tools |

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