

Harsh Environment Instrument



Torque Tester Lite – Harsh Environment (TTL-HE) is a portable torque measuring instrument designed for use in harsh environments. The TTL-HE operating on battery power with one of the 'HE' range of transducers connected, has an ingress protection rating of IP65/IP67. Typical operating environments are where high humidity, water or salt water spray and dust may be an issue. Features include; 10 measurement modes, 13 units of torque (with additional USER units feature), 12 pairs of limits and text displayed in 11 languages.

Part number: 43217

EAN Bar Code: -

NATO number: 6625-99-593-8903

Accuracy: +/-0.5%

Operates between:

HE Display Instrument



FEATURES

- IP65/IP67 rated.
- Bi-Direction calibration for both instrument and transducer.
- Class 1 Accuracy over the 'Primary' classification range (+/-0.5% of reading from 20 to 100% of full scale).
- Pictorial panel allows easy mode selection for the 6 modes of operation
- 13 Torque units, plus the ability to specify USER measurement units up to a maximum of 6 characters
- 5 digit resolution for all Norbar transducers
- Operational from internal rechargeable battery or a.c. supply
- Pulse count feature in Impulse Tool mode and Clutch Tool mode
- User selectable frequency response for each mode of operation
- Password protection of all selectable features. The instrument can be issued to an operator with only the required modes of operation and units of measurement enabled.

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