

ISO 13628-8 Class 7 (API 17D) Surface Torque Tool Verification Unit.



DESCRIPTION

This unit is used to give pre-dive surface confirmation of the torque tool calibration. It consists of a standard ISO class 7 torque reaction bucket with sturdy base and built in torque sensor. The unit comes complete with USB cable to connect to the FORUM Torque Tool Control System for Auto Calibration. The ISO standard is unclear on bucket depth so it is best to check detail drawings before purchase. The unit can be used up to 34kNm and has a Class 7 input square only.

FEATURES

- ISO 13628-8 Fig 18 (API 17D) Class 7
- Max Torque 34,000Nm (25,000ft lbs)
- Hand Held Digital Read Out
- USB output to Torque Tool Control System
- Supplied in offshore suitable transit case

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SPECIFICATIONS

Torque Interface:	ISO 13628-8 Fig 18 Class 7
Maximum Torque:	Max Torque 34,000Nm (25,000ft lbs)
Maximum Torque:	34,000Nm (25,000ft lbs)
Input Square	Class 7 (3.5" Square) Adaptor

WHAT'S IN THE BOX

Torque Tool Bucket inc sensor
Handheld Display
Bucket to Display Cable
Display to USB Cable
Operations & Maintenance Manual.

PART NUMBERS & OPTIONS

A019-962-232 Surface Verification Unit