

CLASS 7 TORQUE VERIFICATION SYSTEM



DESCRIPTION

Seadraulics Class 7 Verification System for Torque Tool is designed to verify correct torque before performing subsea operations. It consists of a standard ISO class 7 torque reaction bucket with sturdy base and built in torque sensor. The unit comes complete with Harsh Environment Display and Lifting Eyes.

FEATURES

- Conform to ISO 13628-8 API 17D Standards (API 17H available)
- Max Torque 40,000Nm (30,000ft lbs)
- Bi-Directional Calibration Provided as Standard
- Norbar Annular Transducer
- RS232 output from Harsh Environment Display
- Supplied in offshore suitable transit case.

SPECIFICATIONS

Torque Interface:	ISO 13628-8 Class 7 API 17D
Maximum Torque:	40,000Nm (30,000ft lbs)
Maximum Capacity:	11.000 mV
Accuracy:	±2.00%
Input Square:	Class 7 (3.5" Square) Adaptor
Weight:	253 Kg

