

Torque Tool Test Jig

ISO 13628-8 Class 7



This easy-to-operate tool enables accurate torque calibration of Class 7 torque tools prior to their deployment and use subsea.

The test jig is used to set torque in relation to pressure applied to the tool. Torque tools must be calibrated before each use. If a torque tool is not calibrated correctly, it could cause damage by over torquing the valve or fail to open or close valves properly.

Specifications

Product	Torque Tool Test Jig ISO 13628-8 Class 7
Country of origin	USA
Manufacturer	Oceaneering International Inc.

Features

- Field proven design
- User-friendly display
- Battery operated system

Technical specification

Weight	161 lb / 73 kg
Torque range	2,000-40,000 Nm
Interface	ISO 13628-8 Class 7
Data output	Single or continuous RS-232 serial
Calibration	Bi-directional, as standard
Construction	All aluminum body with integrated lifting handles
Display unit	Waterproof (IP 65/67)
System power	Rechargeable, battery operated system
Transportation	Waterproof transport case

