

# 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.



### FEATURES

Field proven design

User-friendly display

Battery operated system

# Torque Tool Test Jig

## ISO 13628-8 Class 7

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.



### Technical Data

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

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