

TEST JIG CLASS 6-7 TRANSDUCER SYSTEM

MAX TORQUE: 40 000 NM

ISO CLASS 7 INPUT

WATERTIGHT CARRY CASE



Description

The Class 6-7 Test Jig is a Norbar designed torque verification unit.

This unit is used to give pre-dive surface confirmation of the torque tool calibration. It consists of a standard ISO class 6-7 torque reaction bucket with study base and built-in torque sensor.

The Test Jig Transducer system is delivered as a complete kit. (Instrument / Load cell + Test Jig)

The verification unit are calibrated once a year. The accuracy is class one. (+/-0,5% of reading from 20 to 100% of full scale)

Typical Operations

- ▣ Torque Tool Class 6-7 Operations
- ▣ Deck Testing

Features

- ▣ Stainless steel transducer with "SMART" intelligence
- ▣ Battery power for use in harsh environments
- ▣ Accuracy +/-0,5% of reading from 20-100% of full scale
- ▣ Limit indication for up to 8 user defined target values
- ▣ Analog input.
- ▣ Torque verification of all kinds of equipment

SPECIFICATIONS

Class 6-7 Test Jig Transducer System

General Technical Specification

Type Norbar Class 6-7 Test Jig / Norbar TTL-HE Instrument
Part number TT-TJ
Max Torque 40 000 Nm
Torque Cell Torque Cell Class 6-7 Square Male-Female

Weight 95 kg
Dimensions (L x W x H) [mm] 510 x 510 x 520

Electrical data

Power Supply 230V EU Plug

