

STANDARD TORQUE TOOL

ROV INTERVENTION
CLASS 1-4
2700 NM



Description

The hydraulic Class 1-4 Torque Tool has been designed in tradition of providing our customers a simple, rugged and reliable product.

The standard Class 1-4 Torque Tool comes with integral turns display counter for visual read-out of turn feedback.

The Torque Tool can be supplied with a surface Test Jig for calibration prior to subsea operations. The read-out unit/test jig provides a torque display in either Nm or ft-lbs.

Typical Operations

- Torque Operations

Features

- Max torque output 2700 Nm
- ISO 13628-8 & API 17D
- Max hydraulic pressure 170 bar
- Max flow 20 L/min
- Spring latches
- Turn counter

SPECIFICATIONS

STANDARD TORQUE TOOL

General Technical Specifications

Type	Standard Torque Tool Class 1-4
Part Number	103295
Dimensions L x W x H	670 mm x 200 mm x 369 mm
Weight in air / submerged	~42 kg / ~36 kg

Hydraulic

Max Input Pressure	170 Bar
Max Input Flow	20 L/min

Connection ROV Pressure A	JIC #8
Connection ROV Pressure B	JIC #8
Connection ROV Drain	JIC #6

Technical

Depth Rating	MSW 3000
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