

CATEGORY: Torque Tools

TMT Manual Torque Tool

Engineered Tooling Solutions *FAST*



The TMT Manual Torque Tool is designed to operate various functions on subsea infrastructure through the use of an ROV. Torque feedback is generated through the use of a dial, showing the angular deflection of the tool in degrees, and a pre-calibrated torque table that relates angular deflection to torque.

The Manual Torque tool is available in two torque capacities and multiple end fittings:

- ISO 13628-8; Type A, Type B and Class 1, 2, 3 and 4 ROV interfaces, Annex D type 1-5 for end effectors
- Paddle valves on a BOP
- 1.25" FMC Needle Valve Adopter
- Petrobras interface available

Features:

- Easily transportable
- Easy to install & remove
- Corrosion resistant materials
- ROV deployable
- Unlimited Depth rating

Specifications:

	TMT-0005-3845	
• Maximum Torque		162Nm
• Dimensions		Ø153 x402Lmm
• Weight in Air		4.2kg
• Weight in Seawater		3.0kg
	TMT-0004-8531	
• Maximum Torque		216Nm
• Dimensions		Ø153 x402Lmm
• Weight in Air		5.0kg
• Weight in Seawater		3.6kg

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