

Hydraulic Torque Tool

ISO 13628-8 Class 1-4

The hydraulic torque tool can be used for a wide range of applications including opening and closing Class 1-4 valves and installing and removing flying leads.



FEATURES

More than 200 units in operation worldwide

Optional torque feedback

Interchangeable end effectors

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This compact tool can operate the entire Class 1-4 range. The field-proven design includes electronic and mechanical turn counters, optional real-time torque feedback via a remote control unit (RCU), and interchangeable end effectors.



Technical Data

Torque range	26-1,991 ft-lbf / 35-2,700 Nm	Latch types	Fin or body latch
Depth rating	10,000 fsw / 3,000 msw	Motors	From 32cc to 250cc
Dimensions (Ø / L):	11.9 in / 23.7 in 30.2 / 60.2 cm	Maximum operating pressure	3,000 psi / 207 bar
Weight in air/water:	86 / 66 lb 39 / 30 kg	Transport information	
Electronic turn counter resolution	1/10th of a turn	Transport case (L x W x H)	31.4 x 23.7 x 15.8 in 79.6 x 60.2 x 40.1 cm
Turn counter display	Subsea display and remote control unit (RCU)	Weight	187.3 lb / 85 kg

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