

Designed for use subsea, and remote operated through ROV.

Description:

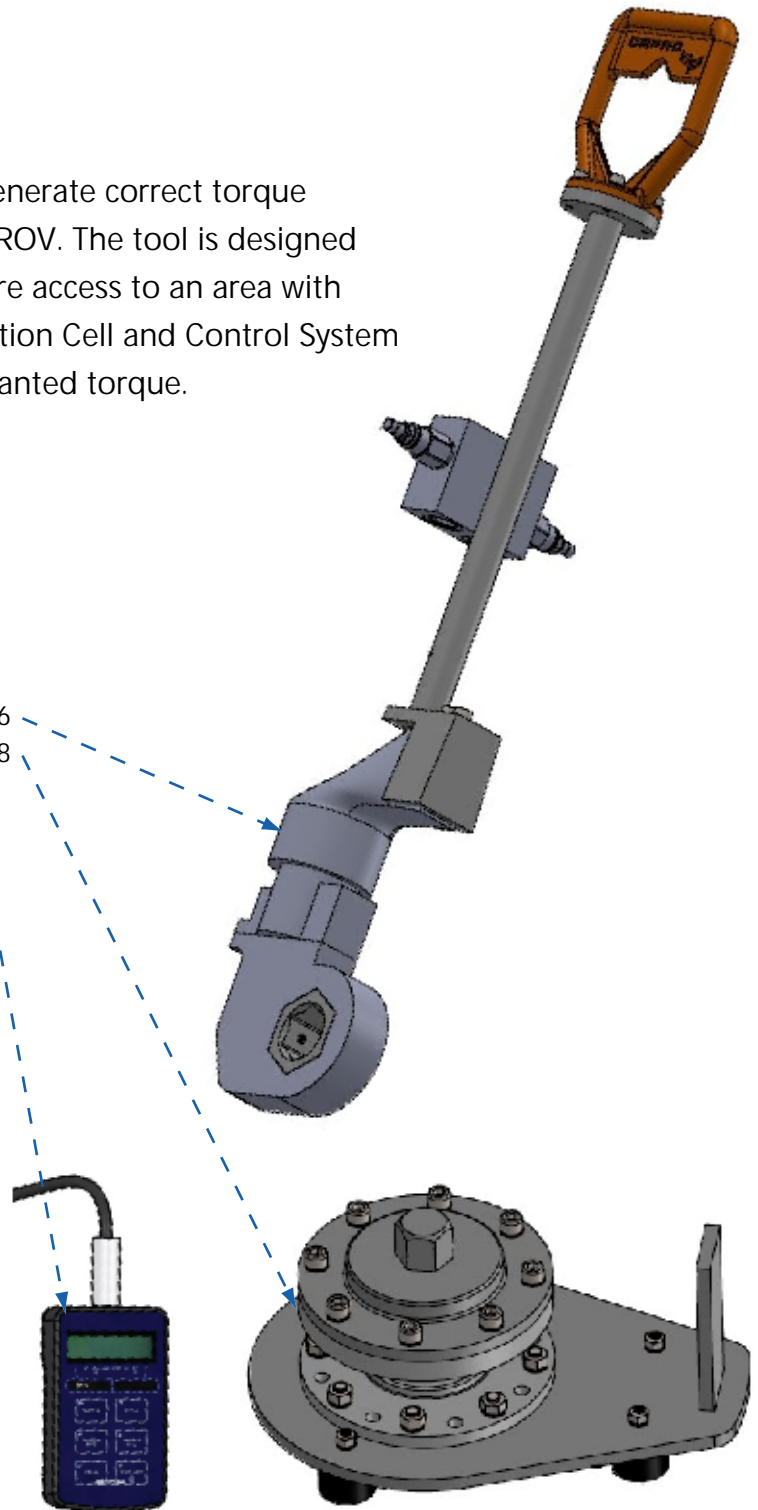
Hydraulic driven torque tool designed to generate correct torque up to 1000 Nm. Made to be operated with ROV. The tool is designed to simplify the subsea operations, and secure access to an area with limited space. The tool delivers with Calibration Cell and Control System to verify correct pressure to generate the wanted torque.

Part numbers & Options:

Included	Torque Wrench	DEP-A-1016
Included	Calibration unit	DEP-A-1018
Included	Calibration system	TSR200

Specification:

Torque range: 0 -1 000 Nm
 Max water dept: 3000 m
 Weight in air / water: 14 / 10 Kg
 Dimensions LxW: 829x158 mm
 Hydraulic connections: 1/2" BSP
 Max Hydraulic Pressure: 207 Bar
 Depro Drawing: DEP-GA-0243



Calibration Cell