

# eTorque Tool Class 1/4

API 17D/ ISO 13628-8 Class 1-4



The Universal Electrical Torque Tool is designed to improve operational efficiency with the highest level of performance. The eTorque Tool provides precise torque and turn feedback and control. It is able to operate all rotational valves continuously when submersed, without the need for any change of motor size, gears steps or valve interfaces, and thereby saves valuable rig/vessel time.

## Specifications

Manufacturer	Oceaneering
L x W x H	570 mm (480 mm without ROV handle) x 228 mm x 240 mm
Weight in air	43 kg
Weight in water	32 kg
Temperature	-10° to 50°
Depth rating	3.000 m
Torque range	From 50 to 2.700 Nm
Material	Aluminium / 316L
Fastener materials	A4-80
Power source input	3-phsae 0-380VDC 0-25A
Oil type	Hydraway 22 or similar

### Specifications eRcu min (POD for torque tool)

ROV power cable	IE55-2410-Pigtail
ROV COM cable	IE55-2412-Pigtail
Input	100-240VAC 1-3 phase 5-32A
Communication	RS232/RS485
Weight in air	32 kg
Weight in water	11 kg

### Transport

Dimensions	800 x 600 x 500 mm
Weight	105 kg