



# Underwater Engineering Services

**ROV TORQUE TOOL**

**MODEL: KIS17H**

## General Description

The KIS tool is a basic Rotary Torque Tool which conforms to API 17H (Hi-Torque). This is a robust, no frills tool that can be simply interfaced with any ROV with a suitable hydraulic supply. It can also be used in conjunction with our Torque Manifold to provide direction of rotation and 3 independent torque limit values.

## Technical Specification

Interface:	API17H 35mm Hi Torque
Max Torque:	2,000Nm
Speed:	0 - 20 rpm
Flow:	0 - 25 l/min
Pressure:	175 bar Max
Weight:	21Kg (In water)
Length:	460mm
Width:	220mm
Handle:	T Bar or Fish Tail
Porting:	1/2" BSP



Tools may be supplied and used in conjunction with UES Torque Manifold and Torque Verification Unit.



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