

## Diver Manual Torque Tool – API17D or API17H

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### Description

The Diver Manual Torque Tool – API17D or API17H is a basic rotary tool that is a robust, no frills tool that can be manually operated by a diver. It has been built to conform to API17H and API17D.

### Key Features

- CW/CCW operation
- Hand wheel or  $\frac{3}{4}$ " drive
- Facilitates the use of a torque wrench for accurate torque settings with multiplication ratio of 5:1.

### What's Included

- Operating and Maintenance Manual

### Model

- KIS17 H&D

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## Specifications

### Overall Specs

Interface	API17H / API17D
Max Torque	2700 Nm
I/O	5:1
Input	Hand Wheel or ¾" Square Drive
Weight	18 kg (Water)
Dimensions	460 x 220 mm
Handle	Included w/ Lift Point



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