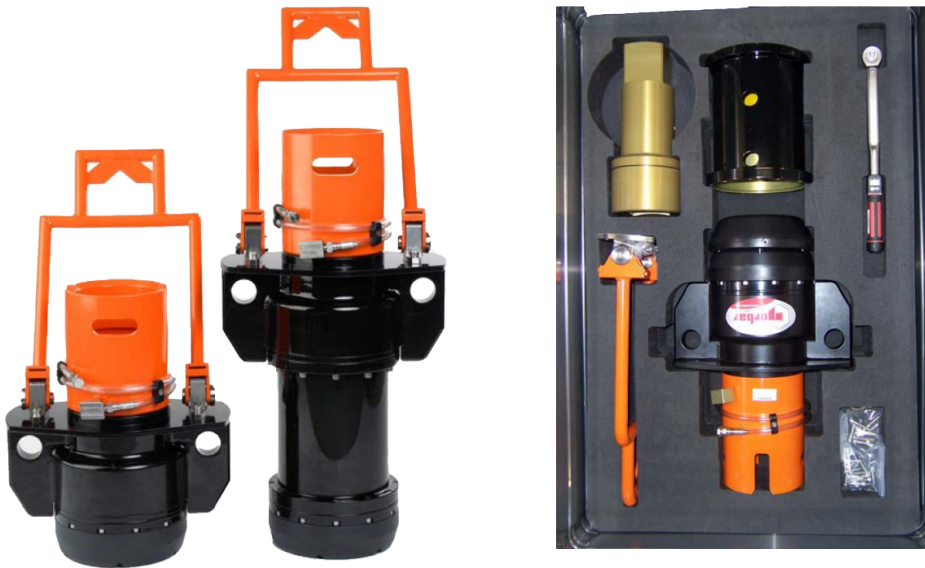


Gearbox Adaptor

Class 4 to Class 6/7



The Gearbox Adaptor contains a class 6/7 output interface and a receptacle for a class 4 torque tool. This adaptor provides all the required torque and maintains the control of a class 4 torque tool. This Gearbox Adaptor enables you to achieve 35,000Nm. This cannot be achieved with a standalone tool, because it needs to be very large.

Features

Input	API 17D class 4 rotary torque receptacle
Output	2,700Nm maximum with 1.5" male square drive 35,000Nm with female square adaptors
Ratio	12.2:1 mechanical advantage / 14.1:1 velocity ratio
Depth rating	3,000m with integral pressure compensation

Main Body

Compact dimensions	562.2mm x 400mm
Extended dimensions	770mm x 400mm
Weight class 7 standard in air/water	76kg / 54kg
Weight class 7 short in air/water	60kg / 54kg