

ISO 13628-8 Class 7 Torque Converter

PSS has developed a tool to operate Class 7 Torque Interfaces. Class 7 requires 35kNm to achieve this with a stand alone tool requires a very large tool which even with an ROV is not easy to manoeuvre. To overcome this issue the converter tool is used. The tool contains a Class 7 output interface and a receptacle for a Class 4 torque tool, in between the two is a multiplication gearbox. The tool provides the required torque but maintains all the control (torque and turns) of a Class 4 torque tool.

Features

- ISO 13628-8 Class 7.
- Up to 35kNm
- Class 4 Torque Tool input.
- Built in compensator
- Two different nose lengths supplied



Specifications.

Weight in air 84.5kg (excluding Class 4 TT)

What's in the box.

A19-962-300

- Standard length tool
- Short nose conversion
- Operation & maintenance manual

Optional Extras.

A019-962-232 Class 7 Verification Unit

Data Sheet: A001-350-116 issue 2

The specification details are illustrative for marketing purposes only. Actual equipment may be different as a result of product improvement or other reasons. Specific interface and performance information should be reconfirmed at time of order placement.