



ACCESSORIES
**MANUAL TORQUE
 TOOLS**
 SUBSEA

ACTION ON LOSS OF SUPPLIED ENERGY	FAIL LAST
ROV INTERFACE FOR LOCAL OVERRIDE	ISO13628-8 / API 17H Classes; others as per application requirements
WATER DEPT INSTALLATION	ANY
Material Selection	DSS/SDSS for wetted critical components; high strength materials for internals and torque transmitting and internal parts;
DESIGN FEATURES	Light portable tool for diver intervention. Suitable for ISO13628-8 / API 17H. other types upon request. Diver torque multiplier up to 20 times. Max diver torque 75 Nm or 100 Nm. Handwheel diameter 500 mm (other diameters available upon request).
PRODUCT RANGE	All ISO13628-8 / API 17H Classes;

General Features

- Designed for extended operational life
- redundant seal arrangement applied on all dynamic sealing
- API 17D, ISO 13628-8 or tailor-made diver / ROV interfaces.

