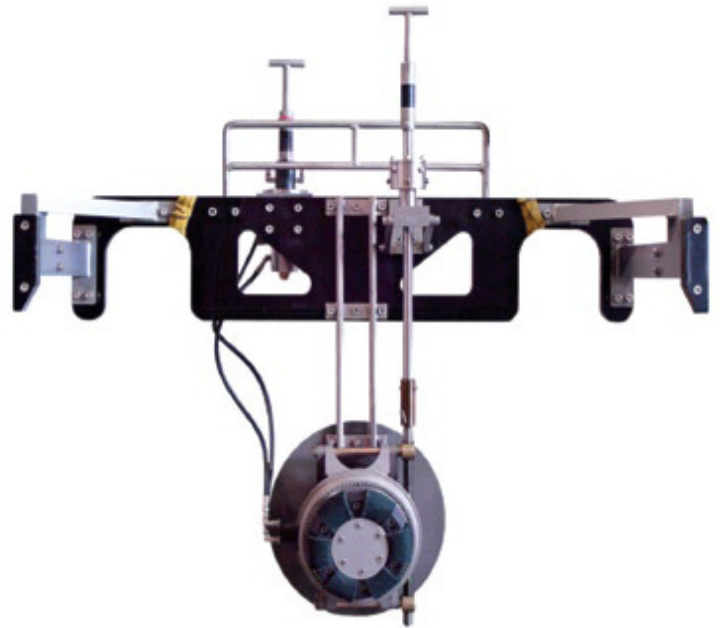


CONNECTOR CLEANER

The purpose of the Connector Cleaner is to allow for cleaning of connector seal surfaces while the connector is installed on the running tool. Interchangeable components accommodate cleaning of multiple connector sizes and sealing profiles. The Connector Cleaner operates on a scissor-type jacking system. The Cleaning Modules are made of UHMW plastic to ensure the seal surface is not damaged or scarred and are equipped with mildly abrasive pads for cleaning. Springs are installed on the rear of the Cleaning Module to ensure uniform contact and limit overloading. The tool is operated via a Hot Stab Manifold.



Technical Data / Specifications

Hydraulic Requirements

- Input Pressure from ROV: 2,000 - 2,750 psi
- Input Flow from ROV: 3-5 gpm

Materials of Construction:

- Aluminum 6061-T6 Hard Anodized
- 316 Stainless Steel
- 17-4 Stainless Steel
- UHMW
- Nickel Aluminum Bronze

Weight:

- Approximately 250 lb in air
- Approximately 170 lb in water
- Actual weight depends on connector size

