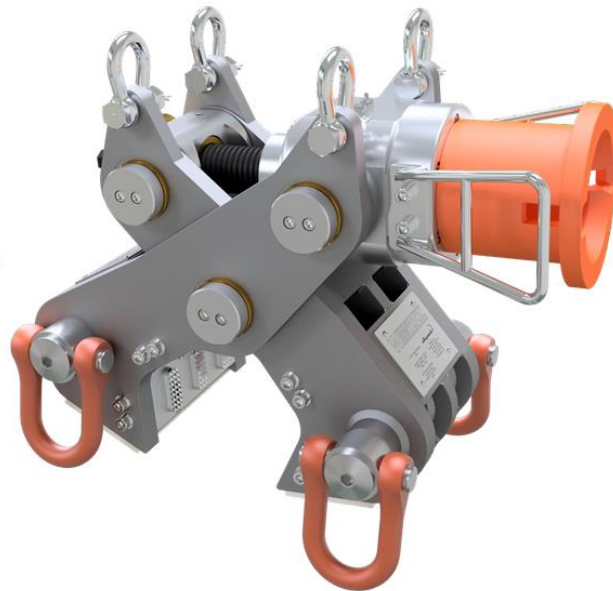


RQ-143 – Cable Gripper / Recover Tool



WHATS INCLUDED

RCV155 Cutter.
Operational hoses.
Operations Manual.
Certificate Pack.

OPTIONS

Spares Kit.
Additional Blades.

Description

The Webtool Cable Recovery Tool was developed in consultation with international certification body and classification society, DNVGL, allows the safe and controlled recovery of damaged cable and umbilical, up to 8" (203 mm) diameter.

Current methods of recovering umbilical's for repair or replacement are laborious, time consuming and expensive. They involve trenching the seabed around the cable or umbilical to allow a double choke sling to be attached using a ROV.

The tool comes with both Torque Tool and Hot Stab Interface options. Key features:

- Torque tool operated cable lifting tool for retrieval and decommissioning projects
- Lifting/gripping capacity – 20 tonnes
- Corrosion resistant steel and stainless steel construction
- Design Verified by DNV-GL
- Mechanically locked gripping action to ensure cable cannot escape during retrieval
- Hydraulic free means no risk of leakage
- Can be used at any water depth
- Approx. weight – 540kg
- Jaw capacity – 4" to 8" diameter cable with interchangeable teeth
- Designed, manufactured and tested in accordance with DNV-GL standards
- Suitable for lifting cables and umbilicals
- Standard tool is shown above. Bespoke and custom designs to suit special applications are available on request