



Hard Line Cable Cutter (1.125 inch)

A precision Hydraulic Cutting Tool for Steel Cables

Rovsco offers a complete range of underwater cable cutters for cutting steel wire rope cables of various sizes. These cable cutters are designed to operate using ROV hydraulics. Their design enables operators to use them in various off-shore conditions and cut cables efficiently and quickly.

This hydraulic cable cutter cuts cables up to size 1.125 inch (28.57 mm) in diameter. It requires 3000 psi (3-4 GPM) hydraulic supply to operate. Hydraulic piston drives male cutting blade into a stationary female blade shearing the cable; and produces a quick, clean, & complete cut. The unit is made of stainless steel, bronze, tool steel and 6061-T6 aluminum (hard coated and Teflon impregnated). Cutting blades are made of hardened tool steel. Male and female blades are removable for easy replacement.

Set up and use is simple. Connect to your ROV hydraulic supply through valve-pack and you are ready to cut. Requires no intensifier (if ROV is operating with 3000 psi hydraulic power).



Specification

Cutting Capacity	1.125 inch (28.57 mm)
Hydraulics Reqd.	3000 psi, 3-4 GPM
Hydraulic Ports	SAE #6
Material	Stainless Steel, Bronze, Tool Steel, Aluminum
Size	12 x 5.5 x 3 inch (304.8 x 139.7 x 76.2)
Weight in air	16.5 lbs. (7.48 Kg)
Weight in water	12 lbs. (5.44 Kg)

All specifications are subject to change without notice in line with Rovsco's policy of continued product development

ROVSCO®, Inc.

5263 Barker Cypress Road, Suite 600
P.O. Box 218570
Houston, Texas 77218-8570
U.S.A.
Tel: +1 281 858 6333
Fax: +1 281 858 6363
Email: sales@rovsco.com
<http://www.rovsco.com>