



Deep C Diamond Wire Saw

Precision Cutting With Zero Reconfiguration

The Deep C Diamond Wire Saw delivers high-performance cutting for SUV, ROV, and Diver interventions. Capable of cutting materials between 4" and 18" without any reconfiguration, it ensures efficient operations across various applications.

Features

- Cuts diameters from 4" to 18" across multiple applications
- Easily deployable with WROVs, reducing crane handling
- Operates seamlessly with standard ROV hydraulic systems



Technical Specifications

Deep C Diamond Wire Saw is a versatile cutting tool for subsea operations, handling materials up to 18" with a wire speed of 12 m/s. It operates at 175 bar with 50 lpm flow and offers an optional claw for enhanced stability.

Contact mail@deepcgroup.com for more details.

Dimensions With Claw

LxWxH:	1280x768x645 mm
Dry weight:	120 kg
Weight submerged:	64 kg

Dimensions Without Claw

LxWxH:	1161x768x308 mm
Dry weight:	45 kg
Weight submerged:	23 kg

Performance

Pressure rating:	175 bar
Max. flow:	50 lpm
Max. cutting size:	460 mm (18")
Wire speed:	12 m/s

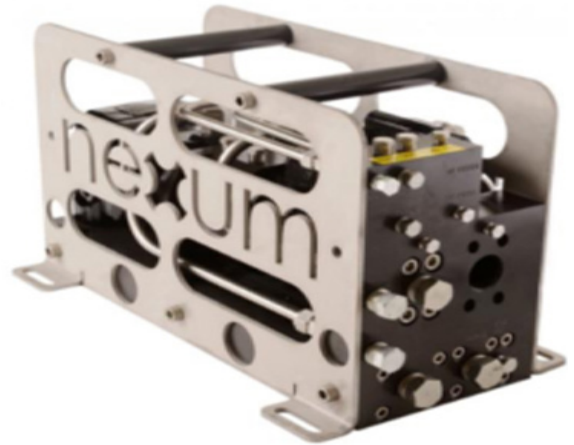


Deep C DWS Supplementary Tools

Customizable tools to enhance efficiency and versatility.

Deep C Dirty Work Pack (DWP)

LxWxH	290 x 250 x 350 mm
Dry weight:	65 kg
Weight submerged:	55 kg
Max supply pressure:	210 bar
Max supply flow:	90L/min
Efficiency:	Rated to 66%



Remote Support Unit (RSU)

Screen resolution:	HD (1280x720)
Field of view:	24°
Connection:	WiFi or 4G/5G Broadband
Camera:	48MP
Functions:	Hands-free and MS Teams





Technical Drawings

Configurations overview

