

# BARRACUDA

## A deepwater emergency response tool

The Barracuda saw can be configured to cut various pipe diameters by fitting a suitable pipe clamp. Pipe clamps can be deployed together with the saw or pre-installed separately by an ROV.





### Standard System Features

- All electric operation
- Accurate control, reliable results
- Capable of sawing at any inclination at up to 10,000 ft./ 3,000 msw
- Durable construction and materials
- Handles high axial load
- Designed for high availability
- Training and spares available
- Project assistance

### Options

- Hydraulically driven shallow water version
- Umbilical and umbilical winch
- Heave compensator
- Control container
- Demonstration rig for surface testing and training
- Additional clamps for horizontal cutting and for other diameters
- ROV skid for deployment and recovery of pipe clamps
- Spares and consumables package

The Barracuda saw can be deployed with the assistance of an ROV or a diver. Clamps are selected based on pipe diameter and the inclination of the cut. The clamp can be detached from the saw, ensuring flexible operations.



### SPECIFICATIONS

Max. Pipe Clamp	30 to 42 in. O.D. (76.2 to 106.7cm)
Control Software	PC based
Dimensions	6.6L x 3W x 14.4 ft.H (2.0 x 0.9 x 4.4m)
Weight	Dry: 3858 lb. (1750kg), Submerged: 2094.4 lb. (950kg)

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