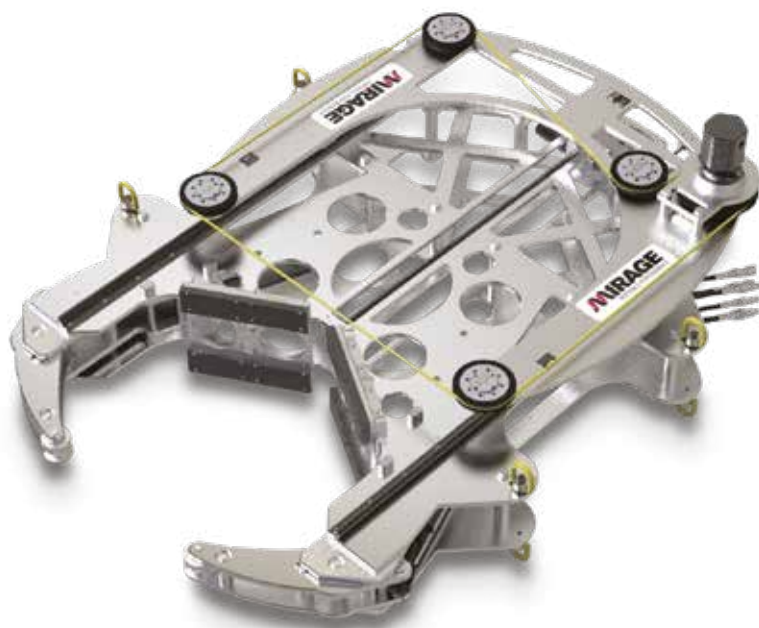


Decommissioning Diamond Wire Saws

▼ MDWS1638-H



Cutting the toughest materials in the most challenging environments

- Strong aluminium frame
- Overload clutch for bow damage prevention
- Hydraulic Auto Clamp and auto-feed
- Diver and ROV compatible
- Available with optional flotation modules for deep water use
- User replaceable clamp contact pads, wheels, and wheel liners
- Crimped or continuous loop wires available.

MDWS Series

Cutting Diameters:

6 - 60" / 152 - 1524 mm



Decommissioning Saws

A range of portable saws for a diverse range of tubular severance projects.

Diamond wire saws are ideal for cutting through dissimilar materials and quickly deliver a cost-effective solution to cold cutting requirements in either surface or subsea situations.

Applications

- Offshore platform decommissioning
- Conductors, caissons, piles
- Multiple grouted strings
- Subsea ROV-applications
- Subsea structures
- Pipes, casings and risers.

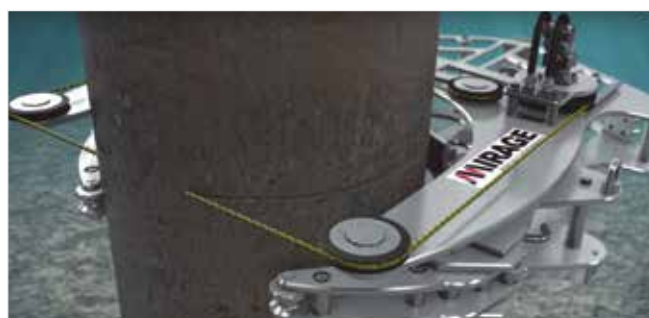
Items included with each machine;

- Diamond wire rope
- Toolkit
- Storage / shipping crate
- CE Certificate
- Packing list and manual.



▲ MDWS Diamond Wire Saw lowered into sea.

▼ Subsea pile cutting.



Decommissioning Diamond Wire Saws

Cutting Diameters (Min. - Max.)		Machine Model Number	Main Application	Hydraulic Drive Power
(inch)	(mm)			
6 - 20	152 - 508	MDWS620-H	Subsea	•
16 - 38	406 - 965	MDWS1638-H	Subsea	•
36 - 60	914 - 1524	MDWS3660-H	Subsea	•