

## Inline Diamond Wire Saw 30i AF SS

16 to 30 inches (406 to 762 mm)

## Cuts pipe, multi-string casing and pilings, even cuts bundled wire

The workhorse of the diamond wire saw fleet, Mactech Europes Inline Saws have all the features you need to efficiently cut multi-string applications or heavy wall legs and cross members.

The Mactech 30i Inline Saw is designed for subsea and topside cutting of a variety of material and projects.

Typical uses include offshore decommissioning, and subsea or topside maintenance.



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Stainless Steel

Fittings & Fastners

- Used for subsea and topside cutting
- Operates in any position

**Benefits** 

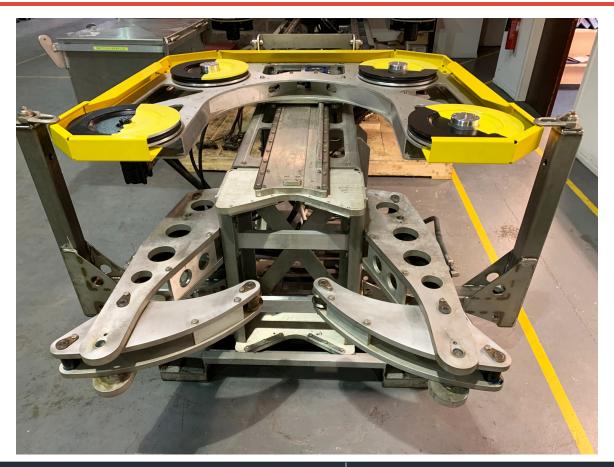
- Hydraulic feed and clamp system
- Cuts multi-string casing, square piles, steel and concrete
- Easily modified for specialized cuts
- Cuts in any orientation, upside-down, right-side up, or at any angle
- Rigid frames make repeatability and back cutting easier and more accurate
- Powerful drives cut through the toughest steel aggregates, with less hang-ups
- Compact and lightweight designs which take less deck space and reduces
  excavation for BML cut
- ROV Compatible





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Specifications		Hydraulic Requirements	
Cutting Capacity	Ø 14 - Ø 30 inches	Drive	15 gpm @ 3000 psi
	Ø 356 - Ø 762 mm		57 lpm @ 207 bar
Operating Dimensions	94 x 64 x 40 inches	- Feed	.5 gpm @ 1000 psi
	2388 x 1626 x 1016 mm		2 lpm @ 69 bar
Operating Weights	(Dry) 950 lbs / (Wet) 696 lbs	- Clamp	.5 gpm @ 1500 psi
	(Dry) 431 kg / (Wet) 315 kg		2 lpm @ 103 bar
Shipping Dimensions	85 x 65 x 43 inches		
	2184 x 1651 x 1092 mm	Accessories Available	
Shipping Weight	1350 lbs		
	612 kg		
		Water Hose System	
		Diamond Wire (Steel)	
		Diamond Wire (Concrete)	
		Diamond Wire (Premium Concrete)	
		Hydraulic Control Cart	
		Support Package (Box, SP, TH)	
		Spares Kit	
		Tool Kit	

