

26 inch Inline Diamond Wire Saw

Used for Subsea and Topside Cutting

All the Mactech Offshores Diamond Wire Saws are designed for maximum cutting range flexibility, a small footprint, and reliable operation.

The Mactech 26 inch Inline Saw has been designed for subsea and topside cutting of a variety of material and projects.

It is ideal for cutting multi-string applications or heavy wall legs and cross members.

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

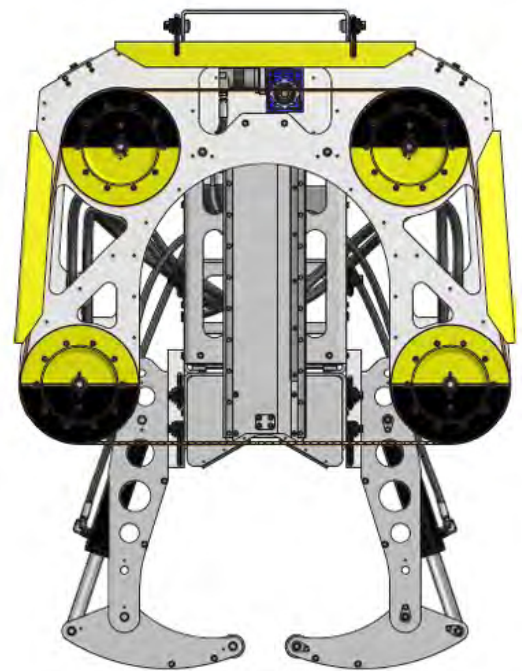
The workhorse of the diamond wire saw fleet, our Inline Saws have all the features you need to efficiently cut casing and structures.

These saws have performed thousands of successful cuts in the Gulf of Mexico and around the world.

Operational Benefits

- Used for subsea and topside cutting
- Operates in any position
- Cuts multi-string casing, square piles, steel, and concrete
- Easily modified for specialised cuts
- Cuts in any orientation, upside-down, right-side up, or at any angle

26i Inline Diamond Wire Saw



26i Diamond Wire Inline Saw - Specifications

Cutting Capacity	8 to 26 inches	203 to 630 mm
Operating Capacity	86 x 61 x 40 inches	2184 x 1549 x 1016 mm
Shipping Dimensions	86 x 61 x 43 inches	2184 x 1549 x 1092 mm
Operating Weight	1023 lbs	465 kg
Shipping Weight	1325 lbs	601 kg



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