



Inline Diamond Wire Saws

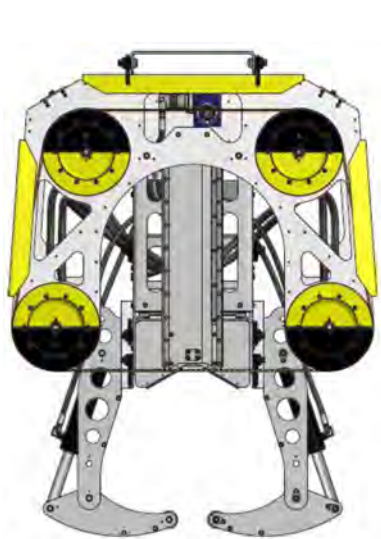
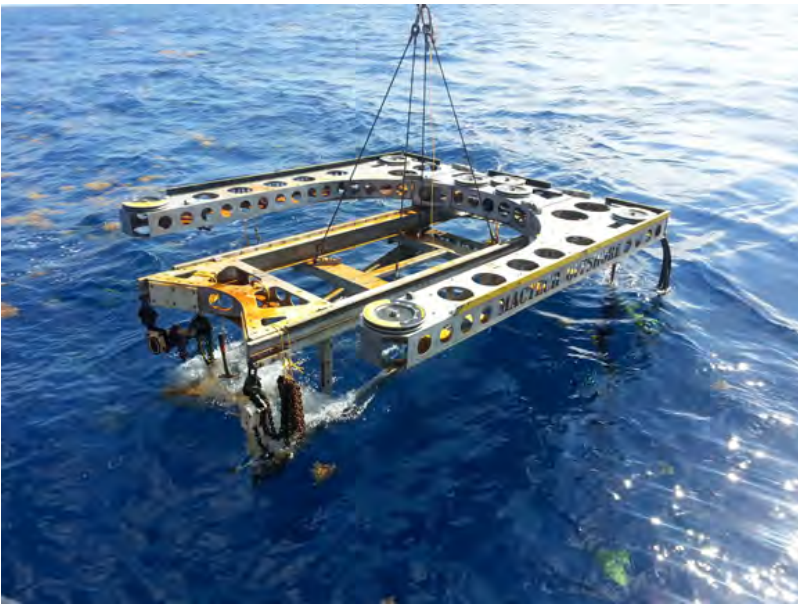


Inline Diamond Wire Saws

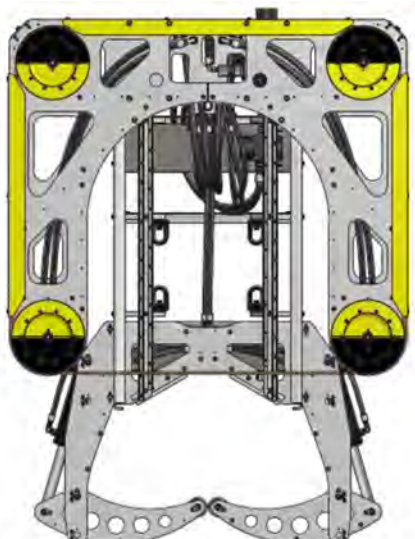
Mactech Europe's Diamond Wire Inline Series of saws have the largest operating range and are easily customized to adapt to your specific project needs.

Our design helps to reduce setup, installation, cutting and removal time, and the small footprint saves deck space.

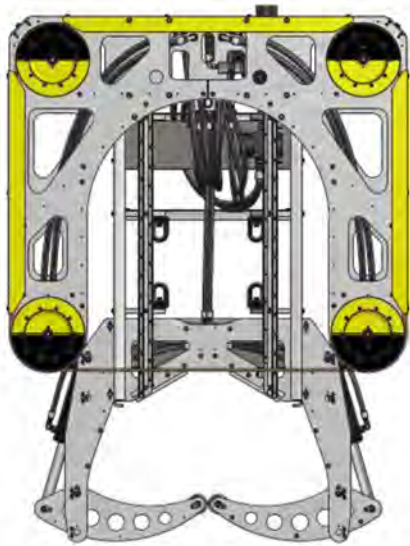
These saws have performed thousands of successful cuts in the UK North Sea, Gulf of Mexico and around the world



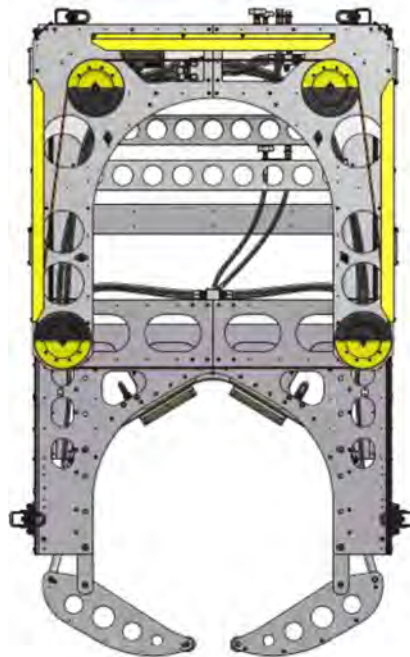
30i Inline DWS
AF SS
16 to 30 inches
406 to 762 mm



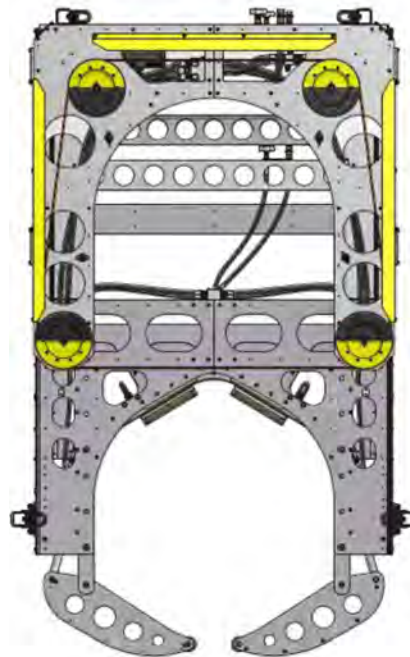
48i Inline DWS
AF SS
20 to 48 inches
508 to 1219 mm



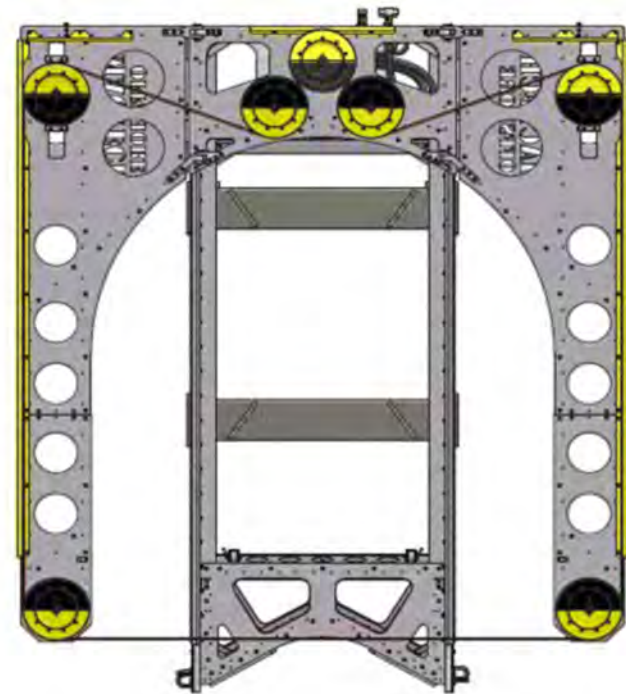
48i Inline DWS
ROV SS
20 to 48 inches
508 to 1219 mm



60i Inline DWS
AF SS
26 to 60 inches
660 to 1524 mm



84i Inline DWS
AF SS
36 to 84 inches
914 to 2134 mm



102i Inline DWS
AF SS
48 to 102 inches
1219 to 2591 mm

DWS- 30 Inch Inline Saw AF SS



The compact and robust design of Mactech's 30 inch Incline Saw creates an ideal cutting environment, reducing setup, installation, and removal time saving you time and money. This specific saw is designed to give you maximum cutting range flexibility, small footprint and reliable operation.

Cutting Capacity	Operating Dimensions	Shipping Dimensions	Operating Weighs	Shipping Weights
14 to 30 inches	86 x 65 x 40 inches	86 x 65 x 43 inches	1050 lbs.	1350 lbs
356 to 762 mm	2184 x 1651 x 1016 mm	2184 x 1549 x 1092 mm	476 kg	612 kg

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



DWS- 48 Inch Inline Saw AF SS



The Mactech 48 inch Inline Saw is designed for maximum cutting range flexibility, a small footprint, and reliable operation.

Developed for subsea and topside multi-string casing and structure cutting the DWS-48i has what you need for your subsea cutting needs.

Key Features

- Cuts pipe and casing 20 to 48 inches diameter
- Hydraulic clamp and feed system

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

Cutting Capacity	Operating Dimensions	Shipping Dimensions	Operating Weighs	Shipping Weights
20 to 48 inches	134 x 82 x 38 inches	115 x 82 x 38 inches	1680 lbs.	1680 lbs.
508 to 1219 mm	3404 x 2083 x 965 mm	2921 x 2083 x 965 mm	762 kg	762 kg





DWS- 48 Inch Inline Saw ROV SS

The Mactech 48 inch ROV SS Inline Saw is designed for maximum cutting range flexibility, a small footprint, and reliable operation.

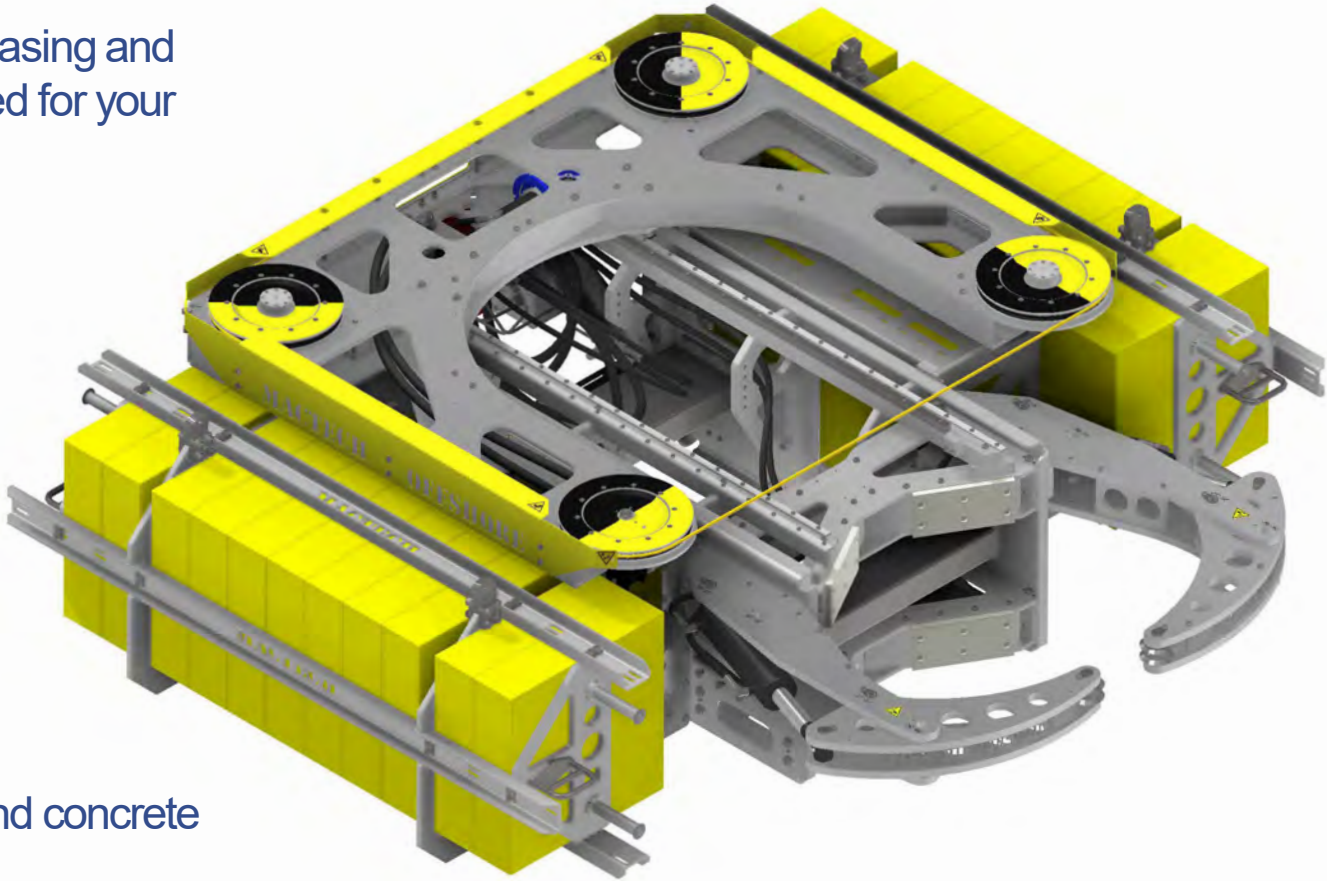
Developed for subsea and topside multi-string casing and structure cutting the DWS-48i has what you need for your subsea cutting needs

Key Features

- Automatic Feed Operation
- Stainless Steel Fittings & Fasteners
- ROV with Buoyancy

Operational Benefits

- Used for subsea cutting
- Operates in any position
- Cuts multi-string casing, square piles, steel, and concrete
- Easily modified for specialised cuts



Cutting Capacity	Operating Dimensions	Shipping Dimensions	Operating Weighs	Shipping Weights
20 to 48 inches	134 x 82 x 38 inches	115 x 82 x 38 inches	1680 lbs.	1680 lbs.
508 to 1219 mm	3404 x 2083 x 965 mm	2921 x 2083 x 965 mm	762 kg	762 kg



DWS- 60 Inch Inline Saw AF SS

Our inline series of saws has the largest operating range, and are easily customised to adapt to your specific project needs.

Our design helps to reduce setup, installation, cutting and removal time, and the small footprint saves deck space.

Key Features

- Cuts Pipe and Costs
- Vertical Stance
- Minimise Dredging
- Diver Safety Focus
- Reduced Setup Time
- Below - The - Mudline Cuts
- Concurrent Decommissioning
- Small Footprint

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

Cutting Capacity	Operating Dimensions	Shipping Dimensions	Operating Weighs	Shipping Weights
26 to 60 inches	165 x 98 x 55 inches	145 x 98 x 33 inches	2575 lbs.	2575 lbs.
660 to 1524 mm	4191 x 2489 x 1397 mm	3683 x 2489 x 838 mm	1168 kg	1168 kg





DWS- 84 Inch Inline Saw AF SS

Our inline series of saws has the largest operating range, and are easily customised to adapt to your specific project needs.

Our design helps to reduce setup, installation, cutting and removal time, and the small footprint saves deck space.

Operational Benefits

- Used for subsea and topside cutting
- Vertical Stance
- 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

Cutting Capacity	Operating Dimensions	Operating Weights
36 to 84 inches	237 x 144 x 79 inches	Dry 4250 lbs Wet 1360 lbs
914 to 2134 mm	6031 x 3661 x 1998 mm	Dry 1972 kg Wet 1360kg



DWS- 102Inch Inline SAW AF SS

Sometimes bigger is better. The Mactech 102 inch Inline Saw gives the power and versatility to make subsea cuts up to 8.5 feet across. It brings the confidence produced by having a fully successful through section cut proven prior to lifting.

Typical jacket main tubular members can be successfully cut, even under larger axial compressive load due to the rigidness of the DWS-102i. It's ability to cut large wall section thicknesses while still being precise and controllable is unmatched in the industry.

KEY FEATURES

- Cuts pipe and casing 48 to 102 inches diameter
- Hydraulic feed system
- Folding arms save deck space

Operational Benefits

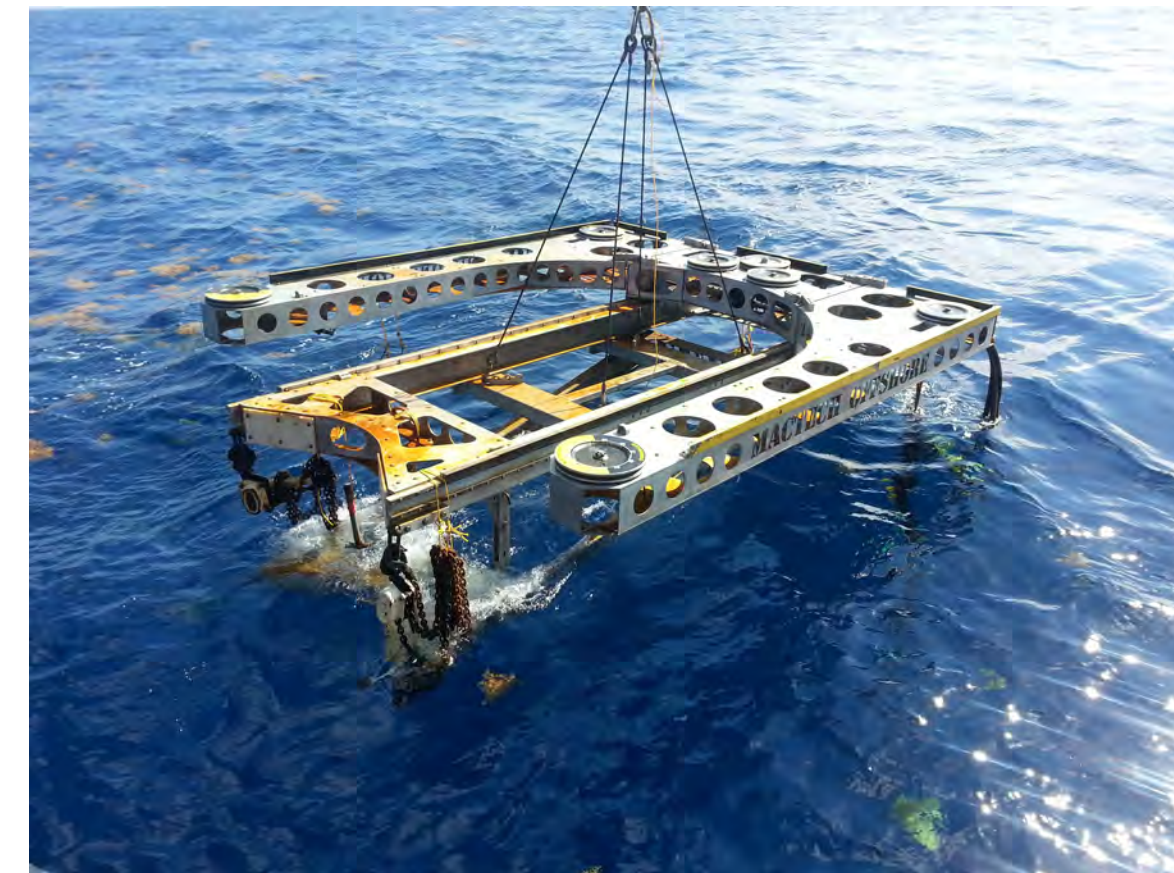
- Used for subsea and topside cutting
- Operates in any position
- Cuts multi-string casing, square piles, steel, and concrete
- Easily modified for specialised cuts
- Cuts in any orientation, upside-down, right-side up, or at any angle

Cutting Capacity	Operating Dimensions	Shipping Dimensions	Operating Weighs	Shipping Weights
48 to 102 inches	165 x 138 x 69 inches	165 x 60 x 73 inches	2375 lbs.	2450 lbs.
1219 x 2591 mm	4191 x 3505 x 1753 mm	4191 x 1524 x 1854 mm	1077 kg	1111 kg





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