ID PIPE SEVER MACHINE

MACTECH PORTABLE MACHINING SOLUTIONS

Reduce the Cost of Offshore Decommissioning

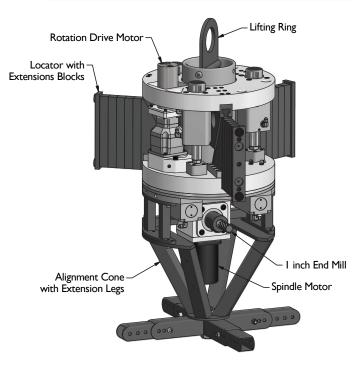
Mactech's new and innovative ID Pipe Sever

Machine reliably cuts casing, pilings and other round, hollow tube from the inside diameter. Cutting below the mudline (BML) is made safe and efficient with this unique tool. No external dredging or digging is required. Simply lower the ID Pipe Sever Machine into the tube, activate the self-centering mechanism and begin your cut. Self-centering locators assure accurate and secure placement in the pipe. Mactech's unique ID Pipe Sever Machine can be your solution to limited access, round tube severing applications.



Features

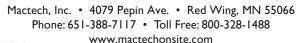
- Cold cut pilings and casings below the mud line, no external dredging or digging required.
- Compact, easy to handle design.
- Cuts 17 to 28 inch ID with I inch wall thickness.
- Self-centering makes set-up quick and easy.
- Uses standard I inch end mill.



ID Pipe Sever Machine



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Specifications

Rotational Drive Motor: 0 - 0.16 rpm

Spindle Motor:

Spindle Motor Performance Specifications			
Displacement	Torque@2-6 gpm	Torque@6-10 gpm	Torque@10-15 gpm
	RPM	RPM	RPM
4.5 in ³	47-48 ft-lbs	45-48 ft-lbs	42-45 ft-lbs
	93-296 rpm	296-496 rpm	496-744 rpm
* Performance is based on hydraulic power supply of 1000 psi continuous pressure			

Weight: 372 lbs (169 kg), with locator extension blocks and extension legs.

Application Dimensions:

