



PORTABLE LATHE

Portability at its finest; Shawcor offers high quality CNC rethreading at your site with its new state-of-the-art portable pipe threading facility.

COST SAVINGS

CNC threading is the highest standard in tubular repairs; offering machine-accurate threads and throughput rates of more than 4x that of standard manual lathes. The efficiency and accuracy of this service and the fact that it can be done anywhere in the world with minimum space requirements and self-containing capabilities offers tremendous flexibility. Save money thanks to lower shipping costs, faster turnaround times, remote services and minimized risk of pipe damage during shipping.

MARKET ADVANTAGE

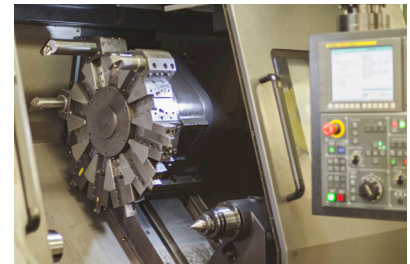
This new technology will give you the ability to capture the market and anchor accounts, while constructing fixed inspection and repair facilities. Having the capability to be first-in to new markets provides the opportunity to secure exclusive accounts. The benefits of two months of portable operation versus 12 months of fixed operation gives you access to entirely new standards of service and assurance of available inventory.

Globally Transportable

Our complete rethreading system can be shipped to any location in the world. With quick set up times, the all-in-one system includes a CNC lathe, conveyor system and power tong unit, along with built in workstations and a power supply to cover both the drill pipe and OCTG. This is a fully operational pipe threading facility brought right to your doorstep.

Shawcor Ltd. is a global energy services company specializing in products and services for the pipeline and pipe services segment of the oil and gas industry and related products for petrochemical and industrial markets. The Company operates through a network of fixed and mobile manufacturing and service facilities located around the world and is valued for its integrity, technology, and proven capability to execute the most complex projects in our industry.

PIPELINE ASSET MANAGEMENT



FIRST OF ITS KIND:

Shawcor is proud to be the first company in the world to offer end to end portable tubular asset management.

SPACE REQUIREMENT:

The portable facility only requires a space of 50' x 120'.

QUICK DELIVERY:

The fully operational facility can be on the ground within 10 days.