

Pipe and Bolt Threading Machine

This threading machine is designed for cutting threads on pipes and bolts. It features a powerful motor, precision threading dies, and durable construction suitable for demanding industrial applications.



Product Overview

Industrial Threading Performance

This robust and versatile threading machine is engineered for high-precision cutting of threads on both pipes and bolts. Designed to withstand demanding industrial environments, the unit features a powerful motor and high-quality threading dies to deliver consistent results. Integrated self-oiling technology ensures smooth operation throughout the cutting process, significantly extending the service life of the dies.

Technical Specifications

Supported Materials	Steel, Stainless Steel, Aluminum
Lubrication System	Integrated self-oiling system for extended die life

Key Features

Core Capabilities

- High-torque motor for industrial workloads
- Precision-engineered threading dies
- Durable construction for long-term reliability
- Versatile application for pipes and bolts