

Double-Spiral Thread Rolling Machine

This heavy-duty machine is designed for high-volume production of threaded components. It utilizes a high-torque electric motor, precision gearboxes, and hardened rolling dies for consistent thread quality on steel, aluminum, and brass.



Overview

High-Performance Thread Rolling Solution

This heavy-duty double-spiral thread rolling machine is engineered for high-volume production environments. It features robust construction, a high-torque electric motor, and precision gearboxes to ensure consistent thread quality across various materials. Designed for industrial efficiency, it includes an integrated material feeding system and an intuitive control panel for precise adjustments.

Technical Specifications

Adjustable Parameters

- Rolling Speed
- Rolling Pressure
- Thread Pitch

Compatible Materials

Steel, Aluminum, Brass

Key Features

Core Components

High-Torque Motor • Precision Gearbox • Hardened Rolling Dies • Automated Feeding System