

Tapping Machine

This tapping machine is a versatile tool designed for precision threading tasks. Its robust construction ensures stability, while the adjustable worktable accommodates diverse workpiece sizes.



SWJ-24

Product Overview

Precision Tapping Performance

The SWJ Series Tapping Machine is engineered for versatility and precision in threading operations. Featuring a robust construction for enhanced stability, it incorporates a friction clutch mechanism that protects the motor, minimizes noise, and ensures consistent operation. With adjustable worktable and spindle settings, this machine is a reliable solution for both small-batch projects and high-volume production across various industries.

Technical Specifications

Design Features

- Mechanical friction clutch
- Tilting worktable
- Vertical adjustable spindle box
- Vertical adjustable worktable

Key Capabilities

Continuous Tapping, Overload Protection, Adjustable Worktable, Low Noise Operation

Applications

Typical Industrial Use

- Machinery manufacturing
- Instrument production
- Hardware tools processing