

Screw Thread Rolling Machine

This screw thread rolling machine is designed for efficient and precise production of screws. It features adjustable settings to accommodate various screw sizes and thread pitches.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Thread Rolling Performance

The Z28-200 is a high-precision screw thread rolling machine designed for the versatile production of architectural wall screws, trapezoidal screws, and modulus threads. It features a robust, rational construction that minimizes vibration and noise while delivering exceptional active force. Equipped with automated lubrication and multiple operation modes including manual, pedal, and semi-automatic, it offers high production efficiency with significantly reduced labor intensity.

Technical Specifications

Processing Capabilities

6 mm

Min Thread Diameter

56 mm

Max Thread Diameter

1 mm

Min Thread Pitch

5.5 mm

Max Thread Pitch

Drive System Power

Motor Type	Power
Rolling Motor	5.5 kW
Hydraulic Motor	2.2 kW
Cooling Motor	0.09 kW

Machine Physical Data

- Weight: 1700kg ± 50kg
- Dimensions: 1500mm x 1380mm x 1150mm
- Rolling Wheel Diameter: 130-170mm

Operation & Features

Machine Advantages

Automatic Lubrication • Low Noise • High Precision • Low Failure Rate

Control & Operation Modes

Manual, Pedal, Semi-Automatic, Automatic