

Rebar Sawing and Threading Machine

This machine is designed for sawing and threading rebar. It integrates both operations to streamline rebar preparation for construction and manufacturing.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Rebar Processing

This automatic rebar processing machine integrates precise shearing, cutting, and threading functions into a single system. Designed to handle various grades of high-strength deformed reinforcing bars, it is an essential solution for infrastructure projects including bridges, roads, railways, and nuclear power plants. By automating the delivery, storage, and processing tasks, this equipment drastically reduces manual labor requirements while maintaining high accuracy and consistent production speed.

Technical Features

Core Advantages

- Automatic rebar shearing and CNC wire cutting
- Integrated delivery and storage functions
- Humanized operation interface
- High-precision length and size control
- Significant reduction in manual labor costs

Supported Rebar Types

Grade I, Grade II, Grade III, Grade IV, Deformed Rebar

Certifications

Certifications & Standards

CE Certified • ISO Compliant