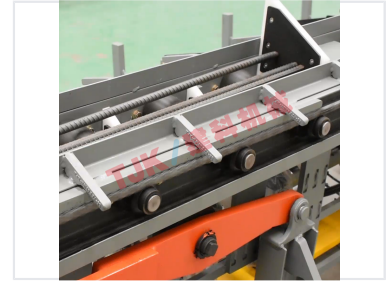
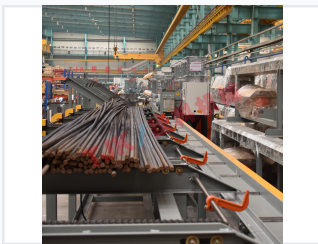


Automated Material Shearing Line

This automated shearing line is designed for cutting and shearing various materials. It features an automated material handling system with conveyors and a heavy-duty shearing unit.



ADDITIONAL IMAGES



Product Overview

Automated Material Shearing Line XQ120

The XQ120 is a professional-grade machine tool engineered for high-precision material cutting and shearing operations. Featuring a fully automated material handling system with input and output conveyors, it ensures streamlined processing for industrial rod and metal applications. Its robust construction and integrated control interface provide consistent performance, durability, and enhanced operator safety in demanding production environments.

Technical Specifications

Key System Components

- Input conveyor system
- Output conveyor system
- Heavy-duty shearing unit
- Integrated control panel
- Clamping mechanisms for material stability
- Guide rollers for precise alignment

Model ID	XQ120
Capabilities	Material Shearing, Automated Handling, Precision Cutting

Operational Safety

Safety Features

Integrated safety sensors • Industrial-grade framing • Controlled material feeding