

Automated Wire Forming Machine

This automated machine is designed for cutting and bending metal wires or rods into specific shapes. It features a feeding mechanism, a cutting unit, a bending station, a control panel, and adjustable guides.



Overview

Automated Wire Forming Solution

This automated cutting and fold-bend machine is precision-engineered for shaping metal wires and rods in industrial environments. It integrates a robust feeding mechanism with rollers, a high-speed cutting unit, and a versatile bending station to ensure consistent production quality. Designed for mobility and ease of use, the unit features adjustable guides for precise material alignment and a user-friendly control panel.

Machine Capabilities

Operational Features

- Automated feeding mechanism with rollers
- Integrated cutting unit
- Dedicated bending station
- Adjustable guides for material alignment

Primary Functions

Cutting, Folding, Bending, Wire Shaping, Rod Shaping

Design & Mobility

Mobility

Mounted on wheels • Industrial Grade

Control Interface

Integrated control panel