

CNC Metal Strip Cutting Machine

This CNC strip cutting machine is designed for industrial metal processing. It utilizes a CNC control system to ensure precise and automated cutting of metal strips from larger sheets.



Overview

Industrial CNC Strip Cutting Solution

This CNC Metal Strip Cutting Machine is engineered for industrial metal processing, offering both high-volume batch strip cutting and versatile shape cutting capabilities. Built with a robust, stress-relieved main beam, the machine ensures exceptional structural rigidity and long-term deformation resistance. It integrates high-quality international components, including precision servo motors and reliable gas systems, to deliver consistent and accurate cutting performance.

Key Features

Cutting Capabilities

- Batch strip cutting
- Custom shape cutting
- High-volume production
- Precision tolerance control

Construction Quality

Stress-relieved beam, High rigidity, Deformation resistant, Industrial grade

Components

Integrated Components

Component	Status
Servo Motor	International Brand
Reducer	International Brand
Gas/Solenoid Valves	International Brand
Cutting Torches	International Brand