

Material Cutting and Bending Machine

This cutting and bending machine is engineered for precise material processing. It features a robust frame, a high-speed cutting blade, and a bending mechanism for creating accurate bends.



Overview

Precision Material Processing

This versatile cutting and fold-bending machine is engineered for high-efficiency processing of sheet metal, plastics, and composites. It features a robust, durable frame designed to withstand rigorous daily use while ensuring consistent accuracy. Equipped with a high-speed cutting blade and a specialized fold-bending mechanism, this machine provides a comprehensive solution for precise material fabrication.

Operational Features

Material Feeding	Sliding table for smooth material feeding
Positioning	Adjustable guides for precise positioning

Safety & Maintenance

Safety Equipment	Blade guards, Emergency stop buttons
Maintenance Access	Readily accessible components and simple controls

Compatibility

Compatible Materials

- Sheet metal
- Plastics
- Composites