

Metal Cutting and Folding Machine

This cutting and folding machine is designed for precise metal forming. It combines cutting and bending functionalities, increasing efficiency and reducing material handling.



Overview

Precision Metal Fabrication

The LJJ400A is a versatile metal cutting and folding machine engineered for precise metal forming operations. By integrating both cutting and bending functionalities into a single, robust unit, it significantly enhances workshop efficiency and reduces the need for manual material handling. Built with a stable frame and an intuitive control panel, this machine ensures accurate, repeatable results, making it an ideal solution for diverse metal fabrication projects.

Technical Specifications

Model Number	LJJ400A
Capabilities	Metal Cutting, Metal Bending, Metal Folding, Precision Forming

Features

Key Features

- Integrated cutting and bending functionalities
- Robust frame for operational stability
- User-friendly control panel
- Enhanced operator safety features

Performance

Operational Benefits

1 Combined
Integrated Units