

# Electric Metal Folding Machine

This electric folding machine is designed for precise metal bending. It features a robust frame and electric motor for powered operation, along with segmented tooling for versatile bending configurations.



## ADDITIONAL IMAGES



## Overview

### Precision Metal Bending Solution

This electric metal folding machine is designed for high-efficiency metal fabrication, offering consistent and repeatable results for various applications. It features a robust, heavy-duty steel frame for stability and is equipped with segmented blades to allow for versatile bending configurations. With dual electric motors for pressing and folding, plus convenient foot pedal operation, this machine streamlines the bending process while ensuring user safety and control.

## Technical Specifications

### Bending Capacity

**3020 mm**

Max Bending Width

**1 mm**

Max Bending Thickness

**135 °**

Max Bending Angle

### Dimensions & Weight

Metric	Value
Opening Height	100 mm (4")
Net Weight	1630 kg (3598 lbs)
Gross Weight	1930 kg (4260 lbs)
Packing Size	383 x 76 x 141 cm

### Motor Specifications

- Pressing Motor: 0.37 kW (0.50 HP)
- Folding Motor: 0.75 kW (1 HP)

## Features & Compliance

### Certifications

CE • ISO • TUV

### Key Features

Segmented blades, Foot pedal operation, Electric powered, Heavy-duty steel frame