

Sheet Metal Folding Machine

This folding machine is designed for bending and shaping sheet metal. Ideal for various metalworking applications, it ensures accurate and consistent bends with its robust construction and precise adjustment mechanisms.



Overview

Robust Sheet Metal Folding Solution

This sheet metal folding machine features a rigid, cast iron design engineered for durability and consistent performance. It offers versatile application capabilities, allowing for precise bending of materials up to 2.0 mm thick. Designed for efficiency, the machine can be used with a hammer to effectively reduce bending resistance during operation.

Technical Specifications

Item Number	373303
Model	TSB 2060/2

Performance Metrics

Key Performance Metrics

2060 mm

Max Bending Length

2 mm

Max Bending Thickness

135 °

Max Bending Angle

Physical Dimensions

Weight and Dimensions

Specification	Metric	Imperial
Net Weight	1750 kg	3530 lbs
Gross Weight	1995 kg	4405 lbs

Packing Size	310 x 76 x 150 cm
--------------	-------------------

Features

Construction Features

- Cast iron design
- Rigid and durable structure
- Compatible with hammer usage to reduce resistance

Standard Accessories	Bending blades
----------------------	----------------