

Manual Punching Machine

This heavy-duty punching machine is designed for industrial applications. It is equipped with a hand-operated lever or handwheel for controlled and accurate punching of holes, shapes, and patterns in metal, plastic, and other materials.



ADDITIONAL IMAGES



Product Overview

Industrial Manual Punching Capability

This heavy-duty manual punching machine is engineered for high-performance industrial applications, offering robust construction for long-term durability and stability. The equipment provides precise control through a hand-operated lever and handwheel system, ensuring accuracy when working with various metal and plastic materials. It is an essential tool for manufacturing, fabrication, and engineering workshops requiring reliable, manually-controlled hole and shape punching.

Technical Specifications

Compatible Materials

- Metal
- Plastic

Operation Mode

Manual

Control Mechanisms

Hand-operated lever, Handwheel

Design Features

Construction Details

Heavy-duty frame • Precision tooling • Adjustable settings

Target Industries

- Manufacturing
- Fabrication
- Engineering processes