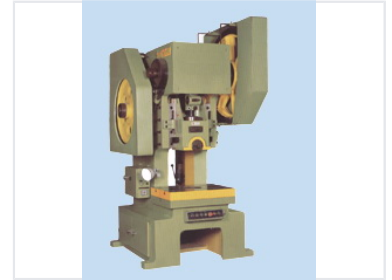


Mechanical Power Press for Metal Forming

This heavy-duty mechanical power press is designed for various metal forming operations. The machine features a rigid frame, flywheel energy storage, adjustable stroke settings and safety features including a mechanical clutch-brake system and emergency stop controls.



Overview

Heavy-Duty Mechanical Power Press

This robust mechanical power press is engineered for high-force metal forming operations, providing exceptional stability and precision. It utilizes a reliable flywheel energy storage system to ensure efficient power delivery across various tasks. Designed for versatility, the machine supports adjustable stroke settings and is fully equipped for punching, blanking, bending, and drawing operations.

Technical Specifications

Supported Operations	Punching, Blanking, Bending, Drawing
Frame Construction	Rigid frame for enhanced stability and precision
Energy Storage	Flywheel energy storage system
Stroke Settings	Yes

Safety Features

Safety Equipment

- Mechanical clutch-brake system
- Emergency stop controls