

Open Die Forging Press

This open die forging press is designed for shaping metal workpieces through localized compressive forces. It features a robust frame construction and hydraulic cylinders, making it suitable for various forging applications including upsetting, drawing, and piercing.



Product Overview

Industrial Hydraulic Forging Capability

This used open die forging press is engineered for precision metal shaping through high-intensity localized compressive forces. Featuring a robust frame construction and multiple high-capacity hydraulic cylinders, it offers the durability required for heavy-duty industrial applications. Its open die configuration provides maximum versatility for workpiece manipulation, making it an ideal choice for custom forging, upsetting, drawing, and piercing operations.

Technical Capabilities

Core Design Features

- Robust frame construction
- Multi-cylinder hydraulic system
- Open die configuration for versatile workpiece manipulation

Forging Operations

Upsetting, Drawing, Piercing, Custom Forging

Equipment Type

Free forging hydraulic press