

Hydraulic Press for Plastic and Rubber

This hydraulic press is designed for plastic and rubber processing. It features a robust frame with support columns, a hydraulic cylinder, and a control panel for automated operation.



Overview

Industrial Hydraulic Press Solution

This hydraulic press is specifically engineered for the high-precision processing of plastic and rubber materials. Featuring a robust multi-column frame and a central hydraulic cylinder, it ensures stability and consistent force application during molding, stamping, or forming operations. Equipped with an integrated control panel and advanced safety features, this machine is designed to deliver reliable performance and operational efficiency in demanding industrial environments.

Technical Specifications

Key Features

- Robust multi-column frame structure
- Central hydraulic cylinder system
- Integrated automated control panel
- Precision lower platen and upper pressing head
- Safety-integrated operation

Operational Capabilities

Molding • Stamping • Forming

Machine Type	Hydraulic Press
Suitable Materials	Plastic, Rubber