

100-Ton Hydraulic Press with Steel Frame

This 100-ton hydraulic press is engineered with a robust steel frame, column, workbench beam, sliding rail, and rear protective net. It features a double-action cylinder and is equipped with a soft starter and manual stroke controller for safe and convenient operation.



Overview

Industrial Hydraulic Press Capability

The 100-ton hydraulic press is engineered with a robust steel frame structure, featuring a column with a workbench beam, sliding rail, and rear protective net for enhanced safety. Designed for general mechanical parts assembling and disassembling, this machine utilizes a double-action cylinder for long-lasting durability. It includes advanced control features like a soft starter and manual stroke controller, ensuring precise and safe operation for demanding industrial environments.

Key Features

Safety & Operation

- Rear protective net
- Soft starter
- Manual stroke controller
- Specialized sling and sliding rail system

Certifications

CE

Performance Metrics

Nominal Pressure

1000 KN

Nominal Pressure

Technical Specifications

Model Comparison Data

Model	Pressure (KN)	Stroke (mm)	Motor (kw)
MDY30/25	300	250	1.5
MDY50/25	500	250	2.2
MDY63/30	630	300	4
MDY80/30	800	300	4
MDY100/30	1000	300	—