



MANUFACTURER OF HYDRAULIC PRESS & SPECIAL PURPOSE MACHINES

Engineering Powerful
Hydraulic Solutions



www.standardmachine.in

INTRODUCTION

STANDARD HYDRAULICS

Standard Hydraulics is a leading manufacturer of high-performance hydraulic press machines for a wide range of industrial applications. We specialise in designing and manufacturing reliable, efficient, and customised hydraulic press solutions that meet the evolving needs of modern industries. Our product range is built with advanced engineering, quality components, and precision manufacturing to ensure superior performance, durability, and long service life. We are committed to delivering innovative hydraulic solutions that improve productivity, safety, and operational efficiency. With a strong focus on quality, customer satisfaction, and continuous improvement, Standard Hydraulics has earned the trust of customers across various industries. Our experienced team is dedicated to providing dependable products, timely delivery, and excellent after-sales support, making us a trusted partner for hydraulic press solutions.

OUR VISION

To become a trusted and preferred manufacturer of hydraulic press machines by delivering innovative, reliable, and high-quality solutions that support industrial growth worldwide.

OUR MISSION

To manufacture high-quality hydraulic press machines that deliver reliable performance, precision, and long-lasting value. We are committed to innovation, customer satisfaction, and providing customised hydraulic solutions for every industry.

**Engineered for Maximum Pressing Power
with Unmatched Precision, Superior Strength,
and Long-Lasting Performance.**

H-TYPE HYDRAULIC PRESS

The H-Type Hydraulic Press is designed for heavy-duty industrial applications where strength, precision, and reliability are essential. Manufactured with a rigid fabricated steel frame and quality hydraulic components, this press delivers consistent performance for various pressing and forming operations. It is suitable for continuous industrial use with low maintenance and long service life

Technical Specifications

Specification	Details
Capacity	: 10 Ton – 1000 Ton
Frame	: Heavy Duty Fabricated Steel
Operation	: Hydraulic
Control System	: Manual / Semi auto
Hydraulic System	: High Pressure Hydraulic Cylinder
Power Source	: Hydraulic Power Pack
Table Size	: As per Requirement
Customization	: Available

Applications

- Metal Forming
- Assembly Operations
- Bearing Pressing
- Bush Fitting
- Shaft Assembly
- Straightening
- Die Pressing
- Fabrication Industries



C-TYPE HYDRAULIC PRESS

The C-Type Hydraulic Press is engineered with an open-front frame that provides easy access to the working area, making it ideal for precision pressing operations. Its compact design, robust construction, and smooth hydraulic performance make it suitable for a wide range of manufacturing and fabrication applications.

Technical Specifications

Specification	Details
Capacity	: 10 Ton – 150 Ton
Frame	: Heavy Duty Fabricated Steel
Operation	: Hydraulic
Control System	: Manual / Semi auto
Hydraulic System	: High Pressure Hydraulic Cylinder
Power Source	: Hydraulic Power Pack
Table Size	: As per Requirement
Customization	: Available

Applications

- Punching
 - Riveting
 - Press Fitting
 - Bearing Assembly
- Sheet Metal Forming
 - Straightening
 - Component Assembly
 - Fabrication Industries



I-TYPE HYDRAULIC PRESS

The I-Type Hydraulic Press is designed for applications that require precise force control and efficient dual-action performance. Its rigid frame construction, reliable hydraulic system, and smooth operation make it suitable for various industrial pressing, forming, and assembly applications. Built for continuous production, it offers consistent performance with low maintenance and long operational life.

Technical Specifications

Specification	Details
Capacity	: 10 Ton – 60 Ton
Frame	: Heavy Duty Fabricated Steel
Operation	: Hydraulic
Control System	: Manual / Semi auto
Hydraulic System	: High Pressure Hydraulic Cylinder
Power Source	: Hydraulic Power Pack
Table Size	: As per Requirement
Customization	: Available



Applications

- Metal Forming
- Deep Pressing
- Assembly Operations
- Component Pressing
- Bush & Bearing Fitting
- Straightening
- Sheet Metal Forming
- General Engineering Industries



SPECIAL PURPOSE MACHINES (SPM)

Standard Hydraulics designs and manufactures Special Purpose Machines for specific production requirements. Our SPM solutions are developed around the component, machining process, production volume, and required level of automation.

Vertical Servo Multi-Spindle Drilling Machine

Designed for simultaneous drilling operations on multiple locations, this machine uses servo-controlled movement for accurate positioning and repeatable production.

Suitable For

- Multi-point drilling
- Component machining
- Repetitive production
- Automotive components
- Engineering components



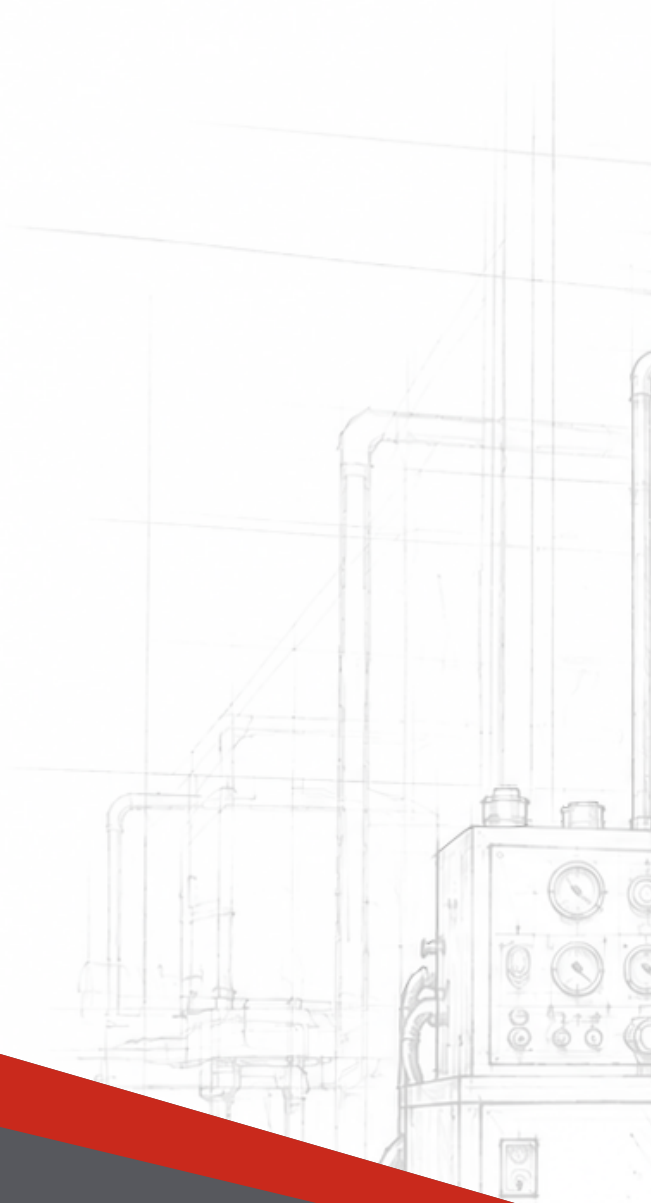
Mini CNC Horizontal Drilling Machine

A compact CNC drilling solution designed for precision drilling operations where horizontal spindle access and controlled machining are required.

Suitable For

- Precision drilling
- Small component machining
- Horizontal hole operations
- Repetitive production
- Engineering components





STANDARD HYDRAULICS

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