

Double-Movement Hydraulic Press for Sheet Metal Drawing

This double-movement hydraulic press is designed for sheet metal drawing and forming. It provides precise control over pressing force and movement for complex forming operations.



Product Overview

High-Performance Sheet Metal Processing

The YTD28 series double-movement hydraulic press is engineered for precision sheet metal drawing and complex forming applications. Its robust structural design and advanced hydraulic system ensure consistent force application and high-quality output for demanding industrial environments. Designed to facilitate efficient production, this press is ideal for automotive, aerospace, and appliance manufacturing sectors.

Key Features

Target Industries

- Automotive
- Aerospace
- Appliance Manufacturing

Process Capabilities

Sheet Metal Drawing, Metal Forming, Double-Movement Operation

Operational Safety

Safety and Control

Integrated Safety Systems • User-Friendly Control Interface • Precise Force Control