

Four-Column Hydraulic Cutting Machine

This precision four-column hydraulic cutting machine is engineered for accurate and efficient cutting of diverse materials. It features a robust hydraulic system ensuring consistent cutting force and a four-column structure enhancing stability.



Overview

Industrial Precision Cutting

This four-column hydraulic cutting machine is engineered for high-accuracy material processing in demanding industrial environments. Featuring a robust hydraulic system, it provides consistent force and stability for precise cutting operations. The unit is designed for versatility, effectively handling diverse materials including leather, fabric, rubber, and plastics.

Key Features

Structural Design	Four-Column Design, Robust Hydraulic System, Digital Control Interface, Enhanced Stability
Safety Compliance	Yes

Applications

Suitable Materials

- Leather
- Fabric
- Rubber
- Plastics