

Pneumatic Hydraulic Heat Press Shaper

This pneumatic hydraulic heat press shaper is designed for efficient and consistent material forming. The machine uses a pneumatic hydraulic cylinder to apply uniform pressure, which ensures high-quality shaping results.



Overview

High-Precision Material Forming

This pneumatic/hydraulic heat press shaper is engineered for efficient and consistent material forming across diverse industrial applications. Featuring a robust cylinder system, it delivers uniform pressure to guarantee high-quality shaping results every time. The integrated control panel provides operators with the ability to precisely fine-tune temperature and pressure settings for optimal performance.

Technical Capabilities

Drive Mechanism	Pneumatic/Hydraulic Cylinder
Suitable Applications	Electronics, Plastics, Composite Materials

Design & Build

Construction

Sturdy Construction • Ergonomic Design

Usability

- Integrated control panel
- Precise temperature adjustment
- Precise pressure adjustment
- Ease of use