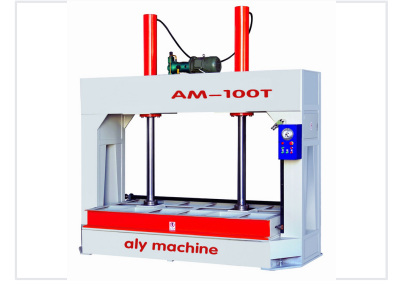


Plywood Cold Press Machine

This plywood cold press machine is designed for pressing plywood and other wood-based panels. It applies pressure using hydraulic cylinders, ensuring proper bonding and flatness of the pressed materials.



Overview

Professional Plywood Cold Press Solution

This hydraulic cold press machine is engineered for the efficient pre-pressing of plywood, block board, and decorative boards. Built with a robust structure based on international standards, it features advanced hydraulic and electric systems that ensure stable, high-quality performance. The design prioritizes operator safety and efficiency with features like automatic compression, emergency braking, and an ergonomically designed work-table height.

Key Features

Core Capabilities

- Automatic compression and unloading pressure function
- Emergent safety braking system
- Trip limited device for precision
- Low-resistance stepped gaskets to prevent leakage
- Ergonomic work-table height

Technical Specifications

Performance Metrics

1000 mm
Plates Opening

180 mm/min
Working Speed

Model Comparison

Model	Nominal Force	Power	Gross Weight
AM-50T	50 Ton	4KW	2300
AM-60T	60 Ton	5.5KW	2600
AM-80T	80 Ton	7.5KW	2700
AM-100T	100 Ton	7.5KW	3000

Feeding Type

Horizontal

Dimensions & Configuration

Working table size: 1250*2500mm (customizable); Overall dimension: 2860*1300*3400mm

Power Supply

AC 380V / 3 PHASE (Customizable)

Hydraulic Cylinder

1125mm * 2 pcs