

Automated Paper Pulp Molding System

This system is a paper pulp molding production line, which consists of pulping, molding, and drying components. It is designed for high-volume production of molded paper products with consistent quality and efficient operation.



Product Overview

Automated Paper Pulp Molding System

This automated molding system is engineered for high-volume production of molded paper products, integrating forming, pressing, and drying stages into a single streamlined process. Designed for consistency and efficiency, the system utilizes a multi-cavity mold and a robust hydraulic pressing mechanism to ensure uniform quality across all units. It is an ideal solution for manufacturers looking to produce various paper-based packaging and industrial components with precision.

Technical Specifications

Integrated Process Stages

- Forming
- Pressing
- Drying

Suitable Applications

Paper-based packaging • Industrial components

Core Components

Multi-cavity mold, Hydraulic pressing mechanism, Temperature-controlled drying