

Industrial Drying Machine with Heated Rollers

This industrial drying machine uses heated rollers to dry materials continuously. It is equipped with a ventilation hood and precise controls for temperature and pressure.



Overview

High-Efficiency Industrial Drying

This industrial drying machine is engineered for high-volume material processing, utilizing a series of heated rollers to ensure consistent and rapid drying. The system includes an integrated ventilation hood designed to effectively extract moisture and steam, maintaining optimal operating conditions. Built with a robust metal framework, it offers the durability required for demanding industrial environments.

Technical Specifications

Processing Type	Continuous material processing
Construction	Robust metal framework

Control & Monitoring

Control Features

- Precise temperature regulation
- Pressure regulation valves
- Integrated gauges

Ventilation

Moisture extraction • Steam extraction

Core Components

Heating Mechanism	Multiple heated rollers
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