

Three-Roller Plastic Film Calender

This three-roller calender is designed for high-precision calendaring of plastic materials, ensuring uniform thickness and smooth surface finish. It is equipped with a control panel for adjusting parameters such as roller speed, temperature, and pressure.



Overview

High-Precision Calendaring Solution

This three-roller calender is engineered for the high-precision processing of plastic materials, ensuring consistent thickness and a smooth surface finish across all outputs. Designed for versatility, it supports the efficient production of plastic sheets, films, and specialized coatings. The integrated control panel allows operators to fine-tune critical parameters including roller speed, temperature, and pressure for optimal manufacturing results.

Technical Specifications

Configuration	Three-roller
Applications	Plastic sheets, Plastic films, Coatings

Control & Operation

Adjustable Parameters

- Roller speed
- Temperature
- Pressure

Interface

Manual Control Panel