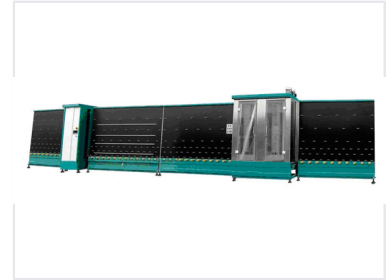


Vertical Insulating Glass Production Line with Roller Press

This machine is designed for efficient manufacturing of insulating glass units. It integrates washing, drying, aluminum frame positioning, and roller pressing.



Overview

High-Efficiency Insulating Glass Production

The Vertical Insulating Glass Production Line with Roller Press is an automated system engineered for the precise manufacturing of high-quality insulating glass units. It streamlines the entire process from glass loading and washing to spacer application and final roller pressing. Designed for high-volume environments, this machine significantly boosts productivity and reduces labor costs while ensuring consistent thermal and acoustic insulation performance.

Technical Specifications

Model Number	GPLG-XY1600
Maximum Glass Size	1600 - 2500mm
Glass Thickness Range	3 - 10mm
Travel Speed	8 m/min

Electrical Requirements

Input Voltage	380V/50Hz
Input Power	12 KW

Dimensions

Overall Dimensions	11500 x 1200 x 2600 mm
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Features

Key Features	Automated System, Roller Press Integration, Thermal Insulation, Acoustic Insulation, User-Friendly Interface
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