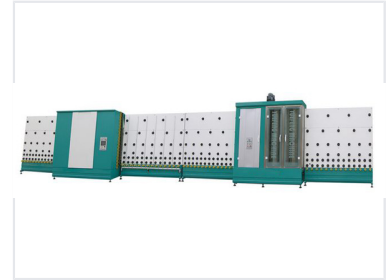


Vertical Insulating Glass Production Line with Plate Press

This automated production line is designed for manufacturing insulating glass. The machine integrates glass washing, drying, assembly, and pressing processes.



Product Overview

High-Efficiency Insulating Glass Production

The GPL-XY1600 Vertical Insulating Glass Production Line is a robust solution designed for the efficient and precise manufacturing of insulated glass units. This system integrates essential processes including glass washing, drying, assembly, and pressing into a single streamlined operation. Engineered for high-volume glass processing facilities, it ensures consistent output quality through automated controls and durable construction.

Technical Specifications

Model	GPL-XY1600
Input Voltage	380V/50Hz
Input Power	13.5 KW
Travel Speed	45 m/min

Processing Capabilities

Performance Metrics

1600 mm

Max Glass Width

2350 mm

Max Glass Height

3 mm

Min Glass Thickness

10 mm

Max Glass Thickness

Glass Size Range

Dimension	Minimum	Maximum
Size (W x H)	400 x 280 mm	1600 x 2350 mm

Physical Dimensions

Overall Dimensions	13000 x 1250 x 2600 mm
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