

Automated Glass Washing, Drying, and Edge Processing Machine

This automated machine is designed for washing, drying, and edge processing of glass sheets. It incorporates a conveyor system for automated glass sheet transport and is suitable for high-volume production.



Overview

High-Efficiency Automated Glass Processing

This automated glass processing machine is engineered for high-volume industrial environments, integrating washing, drying, and edge processing into a single, seamless workflow. By utilizing a robust conveyor transport system, it ensures consistent quality and throughput for a wide variety of glass products. This solution is designed to optimize production efficiency while minimizing manual handling requirements.

Technical Capabilities

Automation Features

- Automated conveyor transport system
- Continuous processing workflow
- Integrated drying mechanism

Integrated Stations

Washing, Drying, Edge Grinding, Edge Polishing

Performance Metrics

Production Suitability

High-Volume Production • Industrial Grade