



Jumbo Panel

series

Automatic Insulating Glass Gas Filling Production Line

WJ3060
WJ3370

Custom sizes according to user's needs



						
Jumbo glass processing	Data optimization	Visual management	Dynamic tracking	Automatic conveying	Intelligent handling	Safe & efficient

	WJ3060	WJ3370
Max. Glass size	3000×6000mm	3300×7000mm
Min. Glass size	280×450mm	280×450mm
Single glass thickness	3~30mm	3~30mm
IG thickness	12~80mm	12~80mm
Glass washing speed	3~12m/min	3~12m/min
Working speed	2~48m/min	2~48m/min

Designed for automatic production of extra-long, tall, and specialty insulated glass in curtain walls, residential, public transport, and industrial applications.

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Full PLC control with VFD speed regulation, HMI operation, and integrated display showing real-time operation status & faults.

Crossbeam automatic lifting conveyor with servo motor precision control, eliminates back roller marks during large glass panel transfer.

Jumbo glass spacer positioning system, solves technical challenges and enhances glass quality.