



Flexible Spacer series

Automatic Insulating Glass Gas Filling Production Line

WF2025
WF2535

Custom sizes according to user's needs



- High efficiency
- Data optimization
- Visual management
- Dynamic tracking
- Automatic conveying
- Safe & efficient

	WF2025	WF2535
Max. Glass size	2000×2500mm	2500×3500mm
Min. Glass size	280×450mm	280×450mm
Single glass thickness	3~25mm	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

For online automated gas filling of flexible spacer insulated glass units. (IGUs)
Flexible spacer assembly table with integrated spacer application and glass conveying functions.
Fully automated PLC control, variable frequency drive, touchscreen HMI, and real-time diagnostic display.

Seamless switching between flexible spacer and aluminum spacer processing.(one-touch operation)
PLC + VFD control with touchscreen HMI.
Automatic Low-E glass detection with dedicated Low-E brush design.
Outside assembly for double/triple/quadruple glazing production.
Digital operation with glass/spacer thickness measurement.