

Company Profile

Jinan Stone Machine Co., Ltd, specializes in researching, manufacturing and marketing Aluminum & PVC Window and Door machines and insulating glass machines since 1998. The volume of production and marketing of the company are in the front row of the industry. With the experience and history for 20 years in window-door machine industry, the company has set up R&D center, sales department, international department, network department, training department. The senior marketing team, professional engineers, technicians & technical support system the unique competitive advantage of our company.



Our company has developed three series of equipments namely PVC window and door machines, Aluminum window and door machines and Insulating glass machines totalling more than 100 products. In compliance with ISO9001:2000 standard we ensure the excellent quality of every product. Based on the principle of "people-oriented and customer first ", our company has opened more than 20 offices in the mainland. Every office is staffed with experienced sales engineers and after-sale engineers. The company has a Toll Free service number 400-6060607 to provide our customers 24 hour service. Our machines have been exported to more than 30 countries such as America, Mexico, United Arab Emirates, Canada, Sri Lanka, India, Thailand, Mauritius, Vietnam, Indonesia, Yemen, North Korea and many other countries.



Typical Products



Pvc Welder



Double Head Aaw

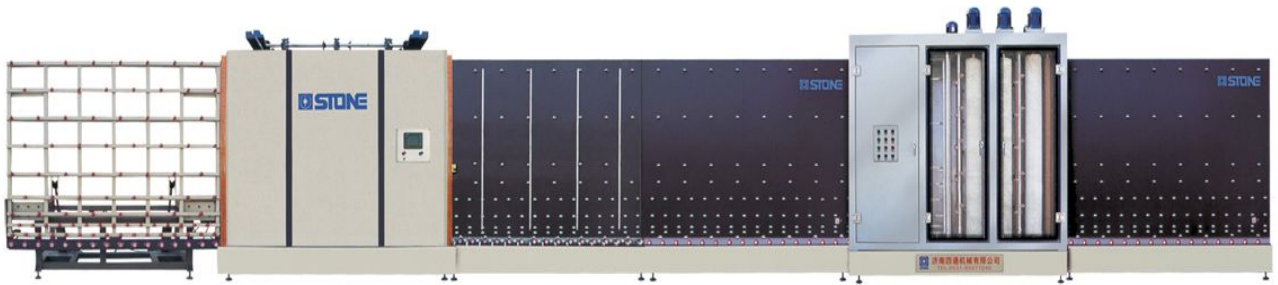


Corner Crimper



Silicon Extruder

Vertical Insulating Glass Production Line LBZ2500P



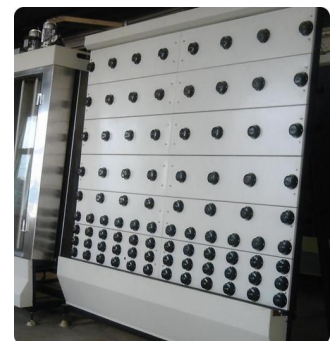
Vertical glass insulating production line is used to make insulating glass. It includes input unit, washing and drying unit, cleanliness inspecting unit, aluminum spacer assembly unit, panel pressing unit, tilting table. It is the main equipment to produce insulating glass.

Features:

- PLC control system with whole process;
- Touch-sensitive screen and man-machine interface;
- Realize the surface layer of coated glass and LOW-E glass automatically;
- Washing and drying unit adopts stainless steel and anticorrosion material with all parts;
- Applicable for cleaning glass with the thickness of 3 to 12mm;
- Washing glasses continuously, disparting glasses one by one;
- Frequency conversion mechanics automatically, save working latency time, high efficiency;
- Every transportation part adopts buffer stopping function to avoid bumping.

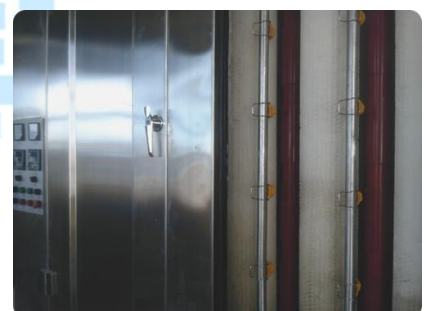
Input Unit

- conveying glass sheets to washing and drying unit.
- Automatic drives to pushes the glass into washing and drying unit automatically:
- Realize the surface layer of coated glass and LOW-E glass with a sensor:



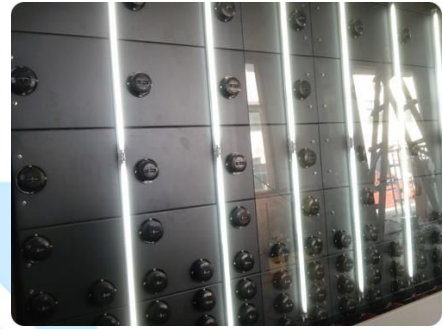
Washing and Drying Unit

- stainless steel and anticorrosion material with all parts;
- Be able to wash Low-E glass;
- Three pairs of brushes, entire rubber rollers;
- Drying part guaranteed by strong blower with hot air;
- Hot water to achieve better cleanliness of glass;
- The speed of transport can be adjusted.



Cleanness Inspecting Unit

- Also outletting unit after glass washing and drying;
- With lighting tubes on this unit;
- Inspecting whether the glass is clean or not;
- The speed of transport can be adjusted.



Aluminum Spacer Assembly Unit

- used to load aluminum spacer bar;
- The first glass goes into the panes pressing unit first;
- Loading the spacer bar on the second glass;
- Locating blocks make the placement of spacer easier.

Panel Pressing Unit

- Press the two sheets of glass with spacer together;
- Can make step glass;
- Inputting, outputting, panel pressing, all automatically;
- Parameters can be changed easily through the touch screen;
- Press pressure can be adjusted.
- Capable of doing double and triple glazed units



Tilting Table

Glass sheet can be tilted to horizontal position, easy for transporting or unloading.

Technical Parameter

Power supply	380V 50HZ
Input power	27KW
Cleaning speed	3-12m/min
Conveying speed	45m/min
Cleaning min glass size	400*450mm
Cleaning max. glass size	2500*2600mm
Insulating glass thickness	40mm
Glass thickness	3-12mm
Outside dimension	20800*2600*3200
Weight (about)	5500Kg