



Build for the future

明日之星
服务行业，建造未来！



北京明日之星玻璃机械有限公司
Beijing MGM Glass Machinery Co., Ltd





北京明日之星玻璃机械有限公司是一家专业制造中空玻璃设备的厂家。公司的核心产品为全自动打胶机和全自动中空玻璃生产线。我司的产品具有生产效率高、产品质量稳定、减少人工成本等特性。公司拥有自己的研发队伍和强大的技术力量，机加工设备完全采用国际最先进的数控机床，保证产品的精度和质量。公司现有两个独立厂区，总占地近14万平方米，拥有现代化厂房共11.3万平方米和员工数百名，并有韩国明日之星公司的技术支持以及北京科技大学的技术合作，使本公司的设备更加精益求精。明日之星竭诚为战斗在玻璃深加工行业的企业做出更好的服务。

Beijing MGM Glass Machinery Co., LTD is a high-quality manufacturer of insulating glass equipment which including Automatic Sealing Robot and Automatic Insulating Glass Production Line. The full line has high production efficiency and durability characteristics reduce rejects and decreases downtime at same time can reduce labor costs. We have our own R & D team and a strong technical force and the production team uses the most advanced CNC equipment to keep the quality of the products. Two separated totally 140,000 square meter facility with 113000 square meters of fabrication space, and hundreds of employees. MGM has a Korean technical support team and a technical partnership with Beijing University of Science and Technology. All of which allows MGM to continually improve the machinery and its service to the customer.



一号分厂



二号分厂

一、全自动涂胶机

1. 胶头前置系列: -----	4
2. 胶头后置系列: -----	6

二、中空玻璃生产线

1. 自动充气中空玻璃生产线 -----	8
2. 连续式自动中空玻璃生产线 -----	10
3. 连续式自动中空玻璃生产线 -----	12
4. 连续式自动中空玻璃生产线 (前后板双传送系统) -----	14
5. 连续式自动中空玻璃生产线 -----	16
6. 连续式自动中空玻璃生产线 -----	18
7. 精密小片中空玻璃高速生产线 -----	20
8. 百叶中空玻璃高速生产线 -----	22

三、丁基胶涂布机

1. 丁基胶涂布机 -----	24
-----------------	----

I Automatic Sealing Robot

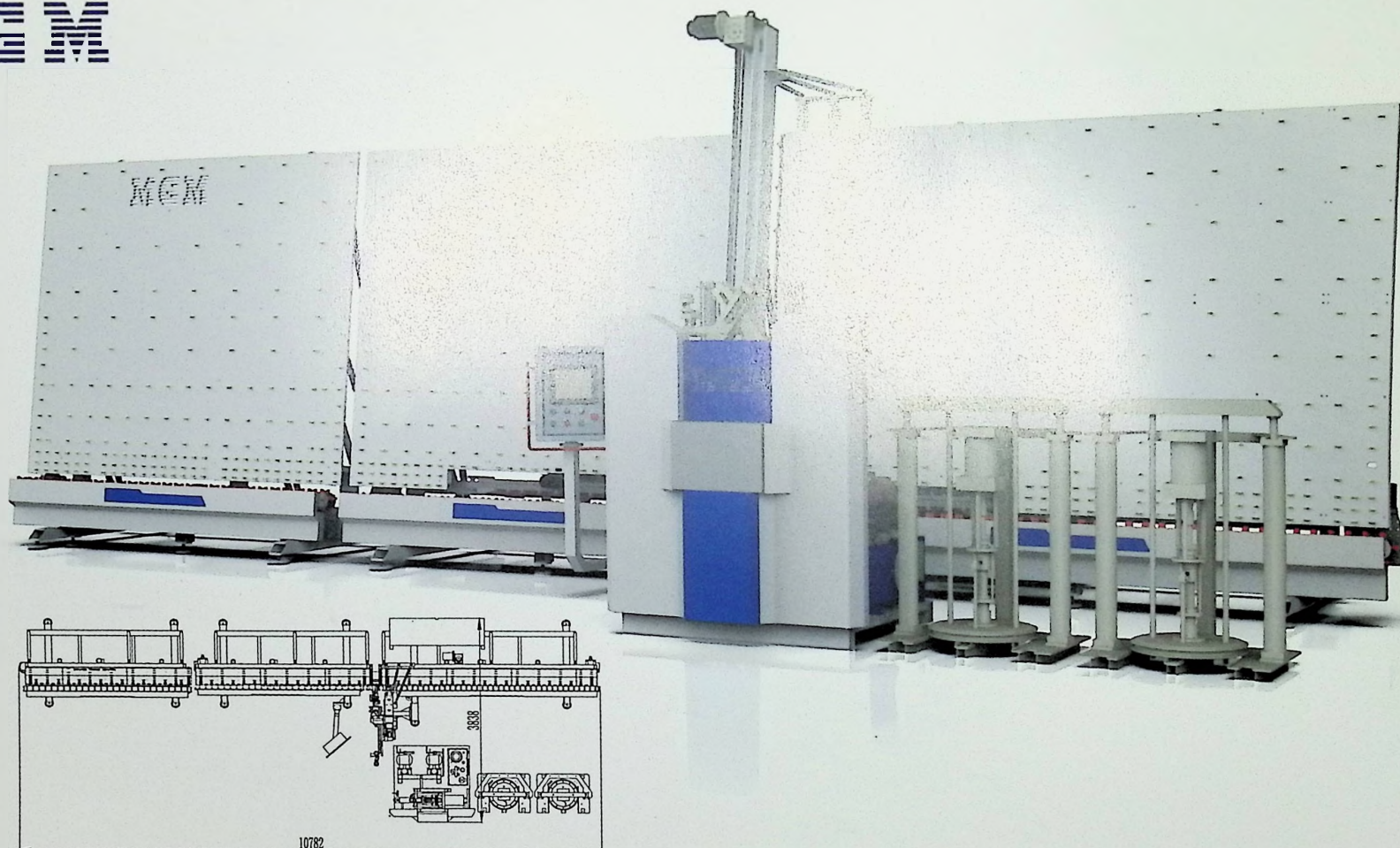
1. Automatic Sealing Robot (Head Front) -----	4
2. Automatic Sealing Robot (Head Back) -----	6

II Insulating Glass Production Line

1. Automatic Gas Filling Insulating Glass Line -----	8
2. Tandem Assembly Insulating Glass Line -----	10
3. TPE Warm Edge Insulating Glass Line -----	12
4. TPE Warm Edge Insulating Glass Line (Double Conveyor System) -----	14
5. Flexible Spacer Insulating Glass Line -----	16
6. Jumbo Size Insulating Glass Line -----	18
7. Horizontal Small Glass Insulating Glass Line -----	20
8. Horizontal Shutter Insulating Glass Line -----	22

III Butyl Coating Machine

1. Butyl Coating Machine -----	24
--------------------------------	----



特点

第三段可预存玻璃有效提高生产效率

人机界面友好、简洁，采用简化思维设计的界面使操作极为方便

玻璃切边整齐合片无错位的条件下涂胶，玻璃边部饱满无气线，角部充实，四边表面平整无需修角
伺服控制系统采用世界知名品牌—日本安川，性能稳定

同步带式传送使玻璃传送平稳，定位精确

独特的 V 型块传送方式，可以减少传送带粘胶现象，保证玻璃边部干净整齐

所有零件高标准化，保证了设备长期稳定使用

两套独立供胶系统，不同密封胶切换方便

Characteristics

Finished sealed IG units can be stored on the third conveyor and increases efficiency

HMI makes user friendly and designed for convenient fabrication

All edges and corners are fully sealed with no voids, leaving a smooth surface without manual corner treatment

Servo control system using world renowned brands YASKAWA

Smoothly convey and accurately positioning for the glass by belt conveyor

Unique V belt delivery system reduces inserts for easy maintenance and cleanup

High quality materials used throughout to extend the longevity of the equipment

Two sets of sealant supply systems, which makes sealant switches convenient

全自动涂胶机(胶头前置系列) AUTOMATIC SEALING ROBOT(HEAD FRONT)

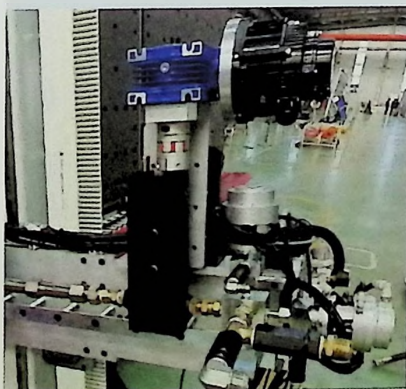
技术参

型号	DY
最小玻	300x500mm
最大玻	2500x4000mm/2700x6000mm/3300x6000mm/3300x9000mm
中空玻	12-56mm (可选 12-75mm)
间隔条	6-29mm
涂胶速度	5-40m/min
涂胶深度	< 18mm (可选 < 30mm)
传送高度	550-650mm
最大玻璃重量	480kg (可选 600-1200kg)
功率	13KW
可加工中空玻璃	二玻、三玻、三边大小片、异形 二玻、三玻、三边大小片、四边大小片、异形
可选项	A (白胶) 组加热、B (黑胶) 组大桶供胶、动态混胶、居中下片

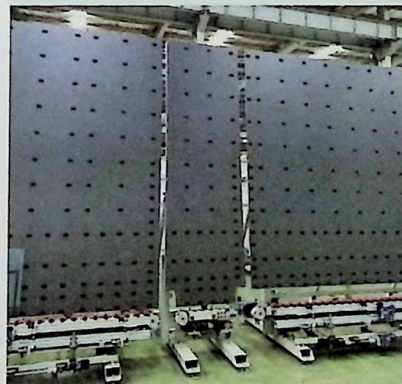
Technical Data

Model	DY	DY4
Min Size	300x500mm	
Max Size	2500x4000mm/2700x6000mm/3300x6000mm/3300x9000mm	
IG Thickness	12-56mm (options 12-75mm)	
Spacer Size	6-29mm	
Coating Speed	5-40m/min	
Coating Depth	< 18mm (options < 30mm)	
Transport Height	550-650mm	
Max Loading	480kg (options 600-1200kg)	
Power Supply	13KW	
IG Types	Double/Triple/3-Side Step/Shape Units	Double/Triple/3-Side Step/4-Side Step /Shape Units
Options	Part A materials heating, Part B 200KG drum, Dynamic Mixing, Middle Unloading System	

动态混胶系统 (使高粘度密封胶混胶更加均匀)
Dynamic mixing system

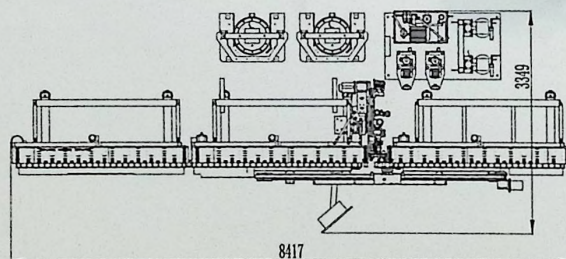
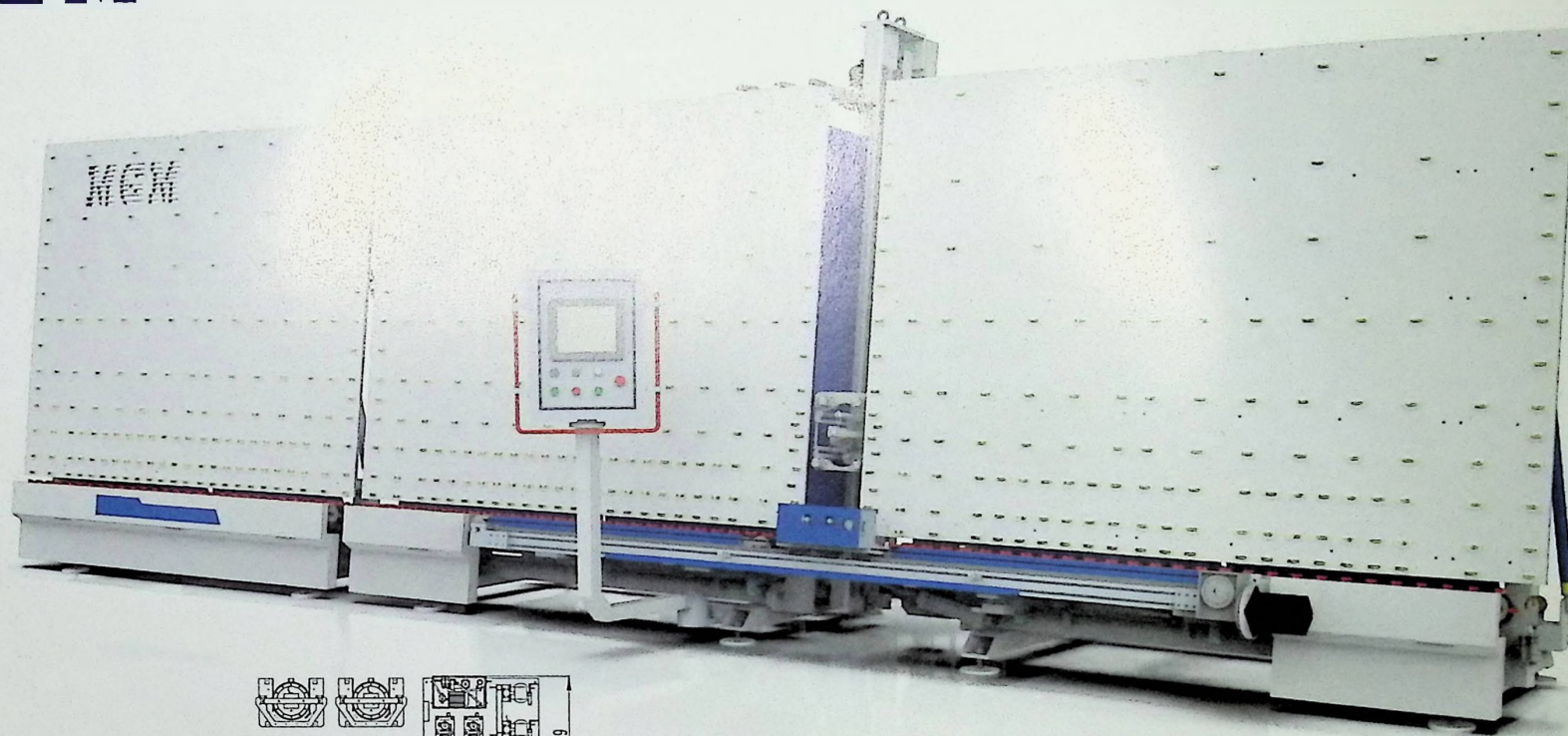


居中下片 (方便大板玻璃下片)
Middle unloading system



V型皮带平皮带转换 (三玻两腔不错片)
V belt switch to flat belt for triple glazing





特点

第三段可预存玻璃有效提高生产效率

人机界面友好、简洁，采用简化思维设计的界面使操作极为方便

玻璃切边整齐合片无错位的条件下涂胶，玻璃边部饱满无气线，角部充实，四边表面平整无需修角

伺服控制系统采用世界知名品牌 - 日本安川，性能稳定

同步带式传送使玻璃传送平稳，定位精确

独特的 V 型块传送方式，可以减少传送带粘胶现象，保证玻璃边部干净整齐

所有零件高标准化，保证了设备长期稳定使用

两套独立供胶系统，不同密封胶切换方便

Characteristics

Finished sealed IG units can be stored on the third conveyor to increase efficiency

HMI makes user friendly and designed for convenient fabrication

All edges and corners are fully sealed with no voids, leaving a smooth surface without manual corner treatment

Servo control system using world renowned brands YASKAWA

Smoothly convey and accurately positioning for the glass by belt conveyor

Unique V belt delivery system reduces inserts for easy maintenance and cleanup

High quality materials used throughout to extend the longevity of the equipment

Two sets of sealant supply systems, which makes sealant switches convenient

全自动涂胶机（胶头后置系列）

AUTOMATIC SEALING ROBOT(HEAD BACK)

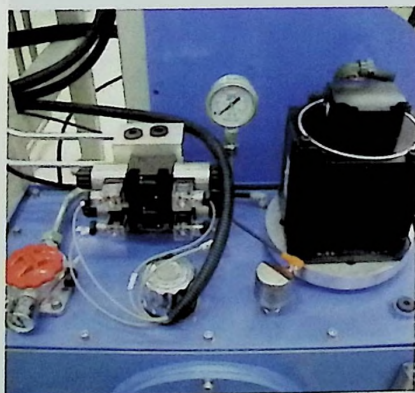
技术参数

型号	SN	
最小玻璃尺寸		
最大玻璃尺寸		
中空玻璃厚度		
间隔条厚度		
涂胶速度		
涂胶深度	< 18mm	
传送高度	550-650mm	
最大玻璃重量	480kg	
功率	13KW	
可加工中空玻璃	二玻、三玻、三边大小片	二玻、三玻、三边大小片、异形
可选项	A（白胶）组加热、B（黑胶）组大桶供胶	

Technical Data

Model	SF-A	SN
Min Size	160x310mm	
Max Size	2000x2800mm/2500x4000mm	
IG Thickness	12-56mm	
Spacer Size	6-29mm	
Coating Speed	5-40m/min	
Coating Depth	<18mm	
Transport Height	550-650mm	
Max Loading	480kg	
Power Supply	13KW	
IG Types	Double/Triple/3-Side Step	Double/Triple/3-Side Step/Shape Units
Options	Part A materials heating, Part B 200KG drum	

伺服供胶系统（供胶压力更精准）
Materials supply by servo motor



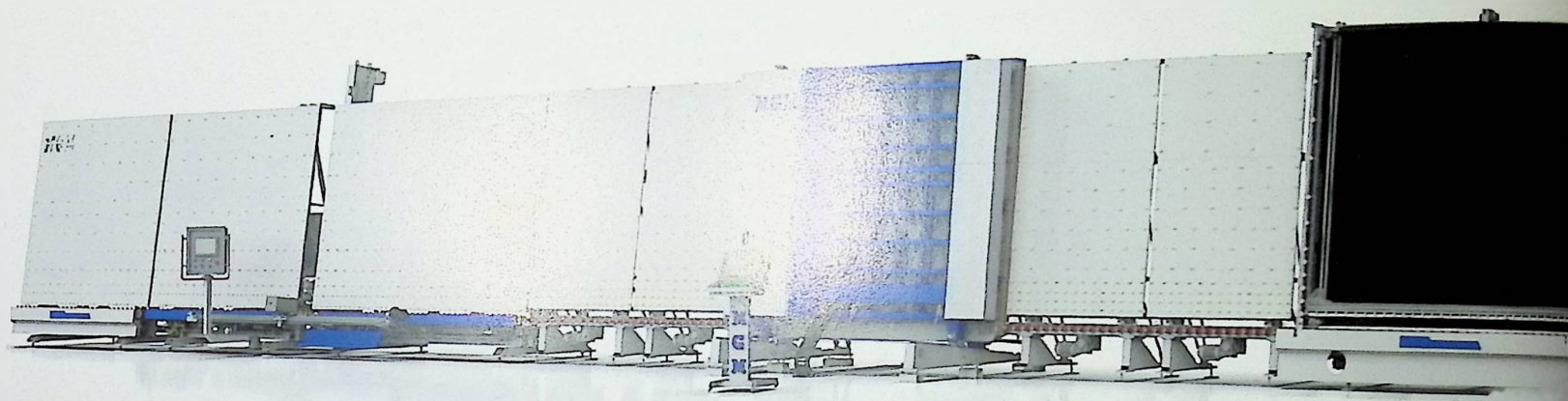
大容量比例泵（满足大板玻璃一次供胶）
Bigger proportioning pump



V 型皮带（专利结构：201621455656.3）
V belt (Patent: 201621455656.3)



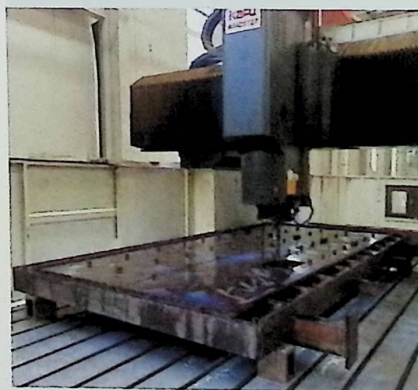
高效充气中空玻璃生产线 AUTOMATIC GAS FILLING INSULATING GLASS LINE



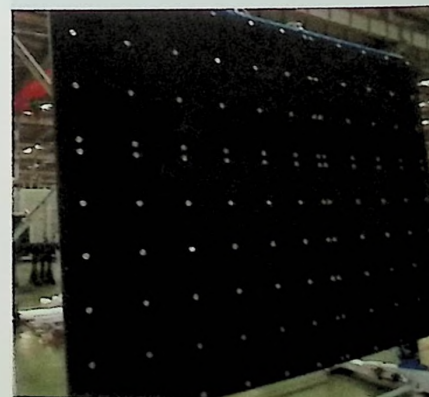
热时效处理（框架长期使用不变形）
Frame aging treatment

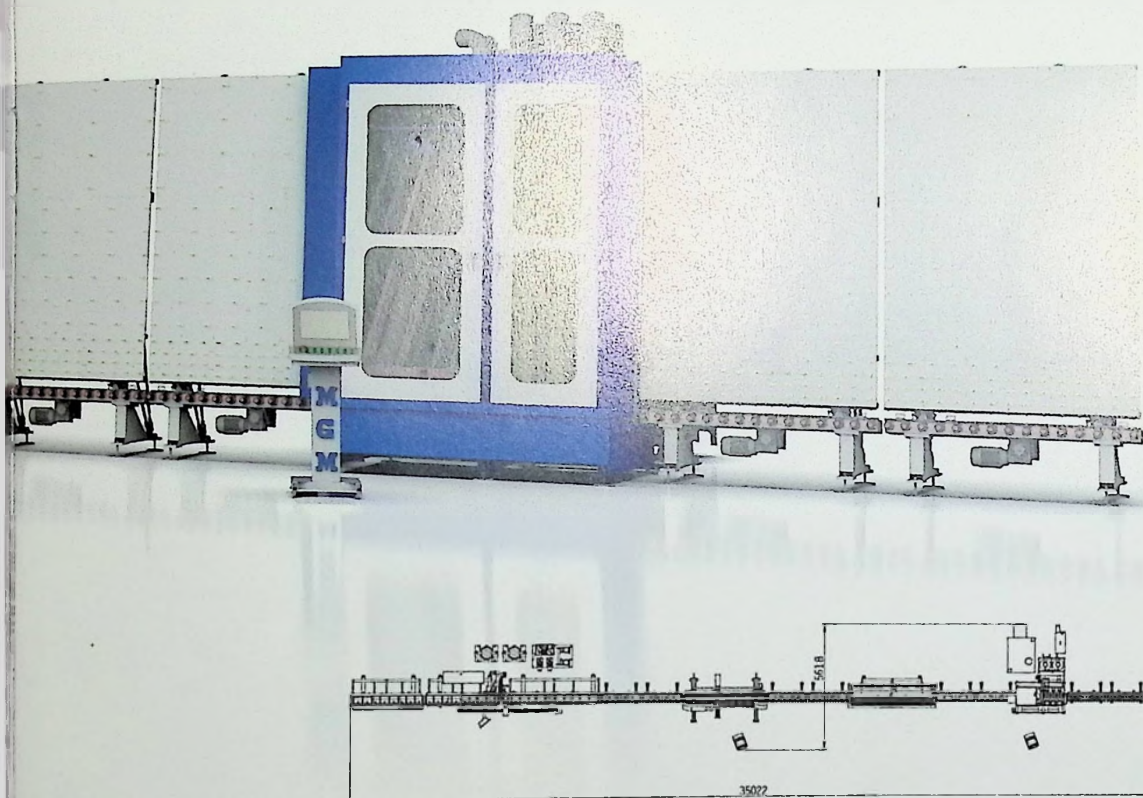


高精度龙门加工中心（保证主体加工精度）
Most advanced CNC machine



面板为整板（保证压合平整度）
Integrated press panel





特点

清洗质量：全新设计，清洗速度快，低噪音，清洗玻璃表面无水现象发生，玻璃无划痕。

检查粘框台背板涂层特殊处理，不刺眼，检查无死角

充气板压：充气速度快且充气达量可达 90% 以上，合片精准，伺服控制，板压精度高。

技术参数

型号	ZC27/35
最小玻璃尺寸	160x310mm
最大玻璃尺寸	2700x3500mm
单玻厚度	3-18mm
中空玻璃厚度	< 56mm
清洗速度	1-10m/min
传送速度	1-50m/min
传送高度	550-650mm
功率	≈ 75KW
中空玻璃类型	两玻 / 三玻
可选项	板内充气 / 三边大小片

Technical Data

Model	ZC27/35
Min Size	160x310mm
Max Size	2700x3500mm
Glass Thickness	3-18mm
IG Thickness	<56mm
Washing Speed	1-10m/min
Transport Speed	1-50m/min
Transport Height	550-650mm
Power Supply	≈75KW
IG Types	Double/Triple Units
Options	Automatic Gas-filling, 3-Side Step Units

Characteristics

Glass Washer Quality: Sand and carbon filters with soft coat low-e brushes ensure the glass is clean and scratch free. Air knives ensure the glass is dry.

Inspection and spacer placement conveyor panel special treatment, convenience for glass inspection.

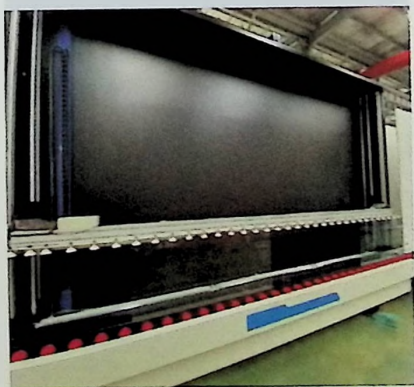
Pressing Quality: Ensures excellent sealant adhesion and pressed to overall unit thickness with tight tolerances, optional gas filling with initial percentages 90%.

高速双工位中空玻璃生产线

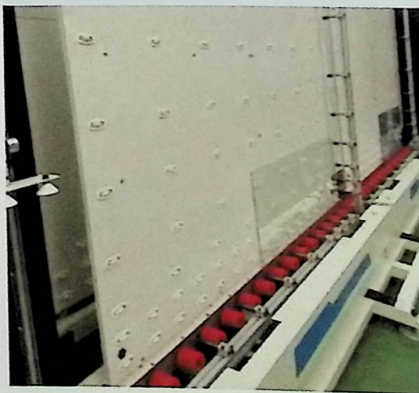
TANDEM ASSEMBLY INSULATING GLASS LINE



双工位检查台（同时检查两块玻璃）
Tandem inspection

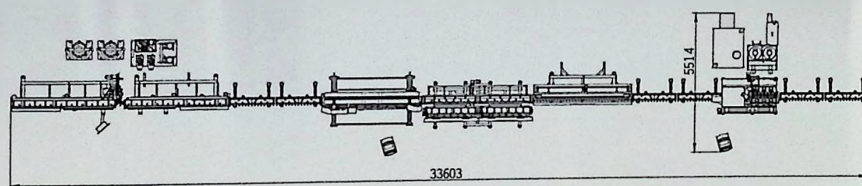


前后板双工位粘框台（粘框同时后板可传送玻璃）
Tandem assembly



双工位充气板压（可同时充气压合两块玻璃）
Tandem gas fill and press





特点

清洗质量：全新设计，清洗速度快，低噪音，清洗玻璃表面无水现象发生，玻璃无划痕。

检查粘框台背板涂层特殊处理，不刺眼，检查无死角

充气板压：充气速度快且充气达量可达 90% 以上，合片精准，伺服控制、板压精度高。

技术参数

型号	ZK18/36
最小玻璃尺寸	160x310mm
最大玻璃尺寸	1800x3600mm
单玻厚度	3-18mm
中空玻璃厚度	< 56mm
清洗速度	1-10m/min
传送速度	1-50m/min
传送高度	550-650mm
功率	≈ 75KW
双工位模式	可同时加工两套中空玻璃， 最大加工尺寸：1700x1700mm
中空玻璃类型	两玻 / 三玻
可选项	板内充气

Technical Data

Model	ZK18/36
Min Size	160x310mm
Max Size	1800x3600mm
Glass Thickness	3-18mm
IG Thickness	<56mm
Washing Speed	1-10m/min
Transport Speed	1-50m/min
Transport Height	550-650mm
Power Supply	≈75KW
Double Working Type	Making Two IG units simultaneously, IG units size 1700x1700mm
IG Types	Double/Triple Units
Options	Automatic Gas-filling

Characteristics

Glass Washer Quality: Sand and carbon filters with soft coat low-e brushes ensure the glass is clean and scratch free. Air knives ensure the glass is dry. Inspection and spacer placement conveyor panel special treatment, convenience for glass inspection.

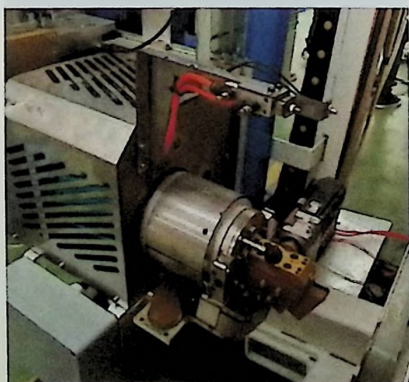
Pressing Quality: Ensures excellent sealant adhesion and pressed to overall unit thickness with tight tolerances, optional gas filling with initial percentages 90%.

TPE 热塑性暖边中空玻璃生产线

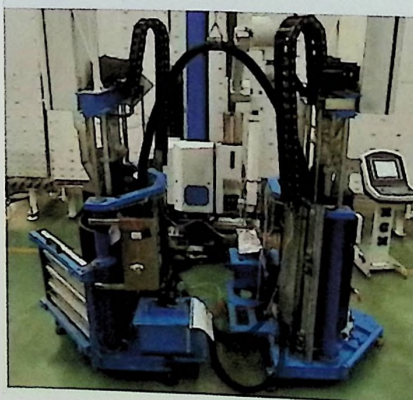
TPE WARM EDGE INSULATING GLASS LINE



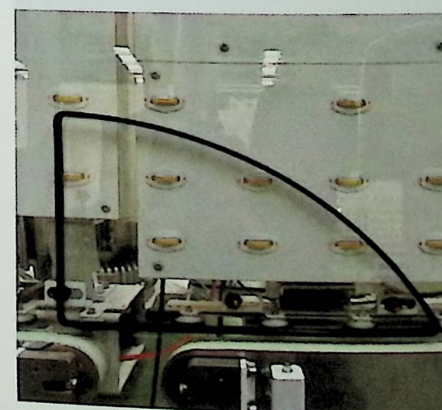
TPE 胶头 (高精度伺服控制出胶)
TPE coating controlled by servo motor

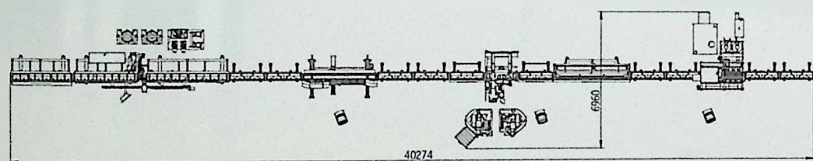
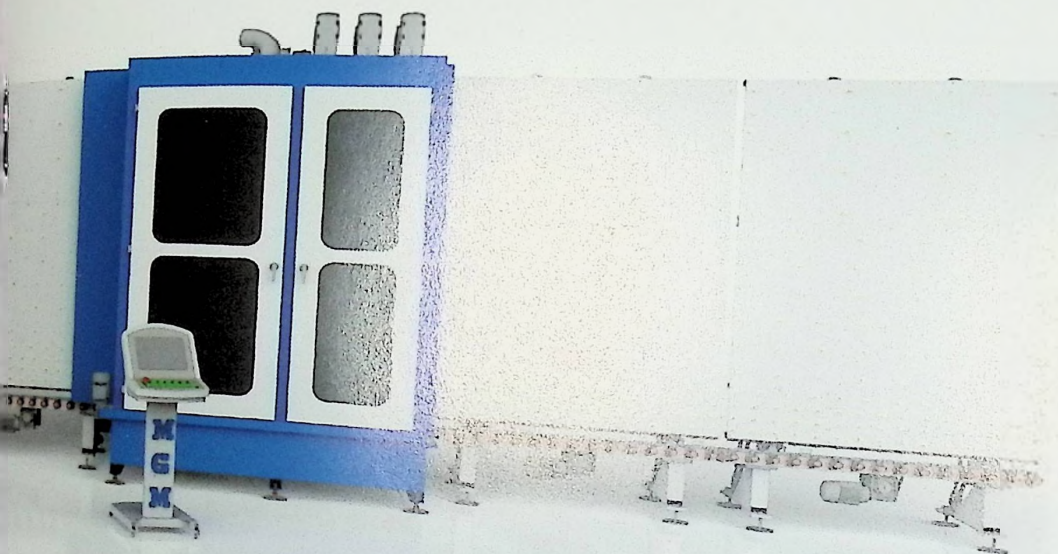


TPE 材料双供胶系统 (实现不停机更换材料)
TPE materials supply by double pump



异形涂胶 (满足多种异形要求)
Variety shaped coating





特点

清洗质量：全新设计，清洗速度快，低噪音，清洗玻璃表面无水现象发生，玻璃无划痕

检查粘框台背板涂层特殊处理，不刺眼，检查无死角

TPE 涂布机：TPE 材料涂覆精准，涂覆速度快，提高生产效率

充气板压：充气速度快且充气达量可达 90% 以上，合片精准，伺服控制、板压精度高。

配合自动上下片后整线实现全自动化生产，减少人工，大大提高生产效率

整线可选择 TPE 暖边中空和传统铝条中空，切换方便

技术参数

型号	TPE 27/35
最小玻璃尺寸	160x310mm
最大玻璃尺寸	2700x3500mm
单玻厚度	3-18mm
间隔条宽度	5-19mm
间隔条厚度	可选 5.8mm/6.8mm/7.8mm
中空厚度	< 56mm
清洗速度	1-10m/min
传送速度	1-50m/min
传送高度	550-650mm
功率	≈ 120KW
中空玻璃类型	两玻 / 三玻 / 异形
可选项	板内充气

Technical Data

Model	TPE 27/35
Min Size	160x310mm
Max Size	2700x3500mm
Glass Thickness	3-18mm
Spacer Width	5-19mm
Spacer Thickness	Options 5.8mm/6.8mm/7.8mm
IG Thickness	<56mm
Washing Speed	1-10m/min
Transport Speed	1-50m/min
Transport Height	550-650mm
Power Supply	≈120KW
IG Types	Double/Triple Units/Shapes
Options	Automatic Gas-filling

Characteristics

Glass Washer Quality: Sand and carbon filters with soft coat low-e brushes ensure the glass is clean and scratch free. Air knives ensure the glass is dry.

Inspection and spacer placement conveyor panel special treatment, convenience for glass inspection.

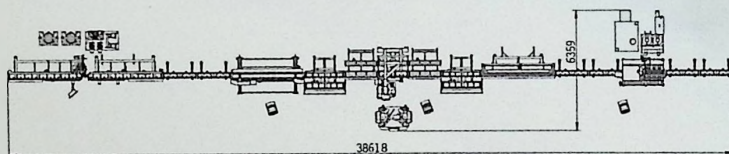
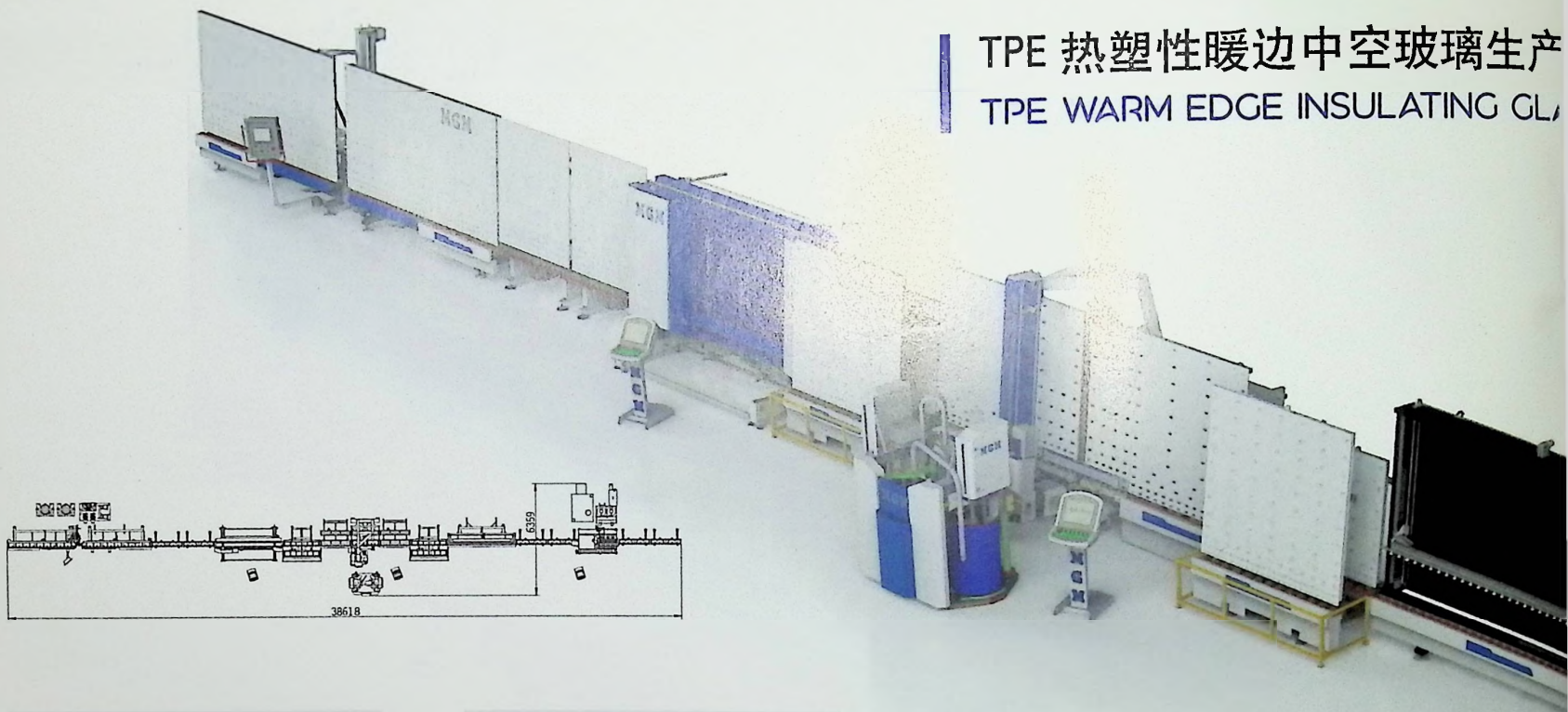
TPE Applicator: Precision application at high speeds for maximum output. Application head allows for inverse corners and variable shapes.

Pressing Quality: Ensures excellent sealant adhesion and pressed to overall unit thickness with tight tolerances, optional gas filling with initial percentages 90%.

Additional Option: Automatic glass placement at infeed and outfeed further reduces labor costs.

The line makes choices for IG with TEP warm edge spacer and traditional aluminum spacer.

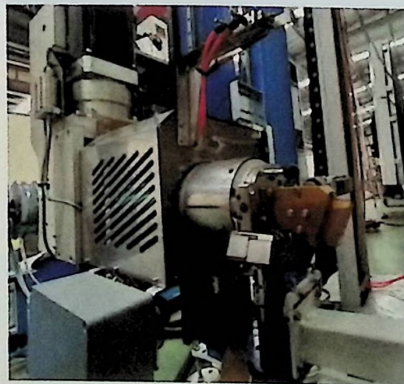
TPE 热塑性暖边中空玻璃生产 TPE WARM EDGE INSULATING GLASS



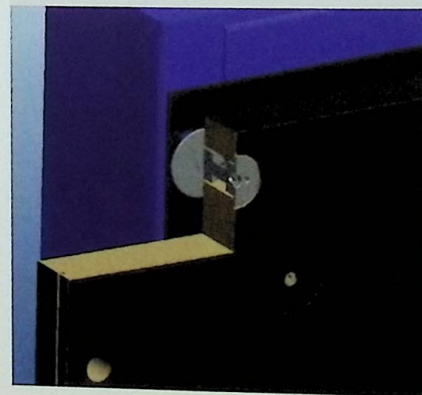
前后板传送系统 (涂胶过程中后板可传送玻璃)
Double F/B conveyor System



TPE 胶头 (高精度伺服控制出胶)
TPE coating controlled by servo motor



面板可调节 (长期保证压合精度)
Press panel adjustable



(前后板双传送系统)

LINE (DOUBLE CONVEYOR SYSTEM)

技术参数

型号	TPE 18/36 (前后板双传送系统)
最小玻璃尺寸	160x310mm
最大玻璃尺寸	1800x3600mm
玻璃厚度	3-18mm
间隔宽度	5-19mm
IG厚度	可选 5.8mm/6.8mm/7.8mm
IG长度	< 56mm
清洗速度	1-10m/min
运输速度	1-50m/min
运输高度	550-650mm
功率	≈ 120KW
IG类型	两玻 / 三玻 / 异形
选项	板内充气

Technical Data

Model	TPE 18/36
Min Size	160x310mm
Max Size	1800x3600mm
Glass Thickness	3-18mm
Spacer Width	5-19mm
Spacer Thickness	Options 5.8mm/6.8mm/7.8mm
IG Thickness	<56mm
Washing Speed	1-10m/min
Transport Speed	1-50m/min
Transport Height	550-650mm
Power Supply	≈120KW
IG Types	Double/Triple Units/Shapes
Options	Automatic Gas-filling

特点

清洗质量：全新设计，清洗速度快，低噪音，清洗玻璃表面无水现象发生，玻璃无划痕
检查粘框台背板涂层特殊处理，不刺眼，检查无死角

TPE 涂布机：TPE 材料涂覆精准，涂覆速度快，提高生产效率

充气板压：充气速度快且充气量可达 90% 以上，合片精准，伺服控制、板压精度高。

配合自动上下片后整线实现全自动化生产，减少人工，大大提高生产效率

整线可选择 TPE 暖边中空和传统铝条中空，切换方便

Characteristics

Glass Washer Quality: Sand and carbon filters with soft coat low-e brushes ensure the glass is clean and scratch free. Air knives ensure the glass is dry.
Inspection and spacer placement conveyor panel special treatment, convenience for glass inspection.

TPE Applicator: Precision application at high speeds for maximum output. Application head allows for inverse corners and variable shapes.

Pressing Quality: Ensures excellent sealant adhesion and pressed to overall unit thickness with tight tolerances, optional gas filling with initial percentages 90%.

Additional Option: Automatic glass placement at infeed and outfeed further reduces labor costs.

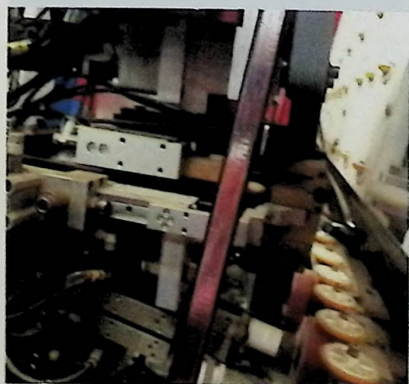
The line makes choices for IG with TEP warm edge spacer and traditional aluminum spacer.

柔性暖边中空玻璃生产线

FLEXIBLE SPACER INSULATING GLASS LINE



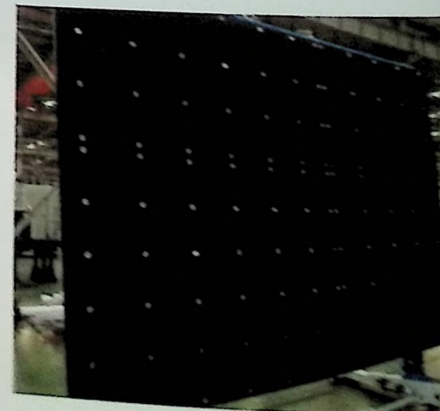
上条机胶头 (间隔条精准贴敷)
Spacer applicator head

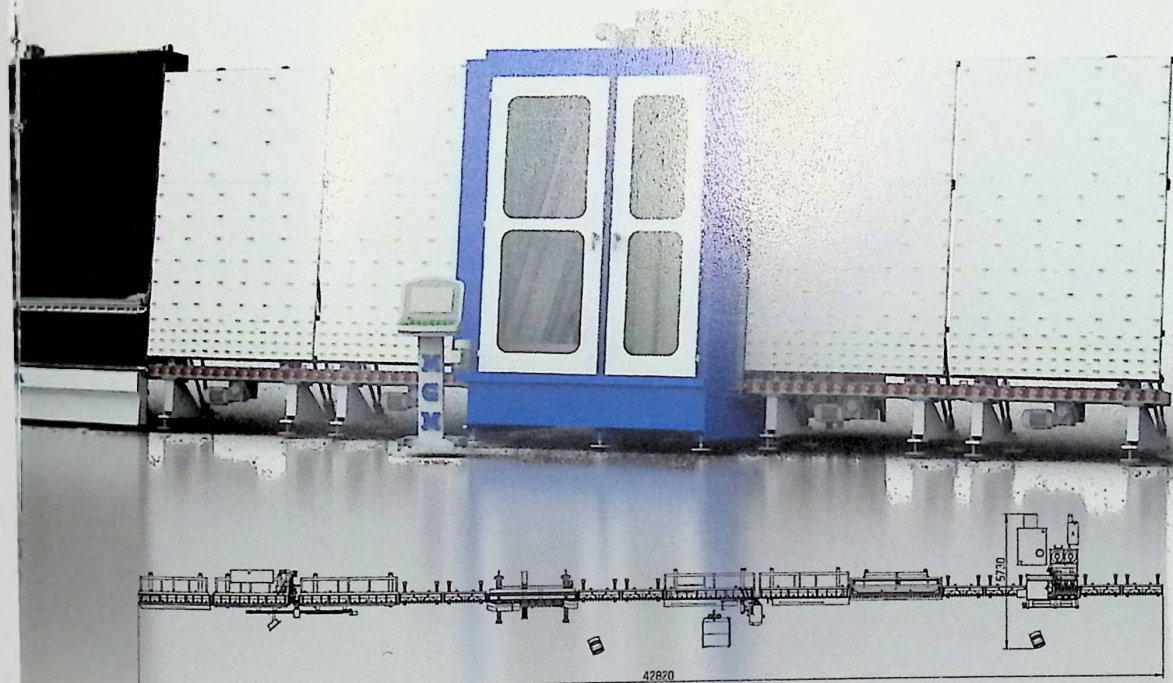


条库 (可放两种规格间隔条)
Assembly two different spacer



前后面板为整板 (保证压合平整度)
Integrated press panel





技术参数

型号	QC 18/36	QC 27/35
最小玻璃尺寸	160x310mm	
最大玻璃尺寸	1800x3600mm	2700x3500mm
单玻厚度	3-18mm	
间隔条宽度	6-19mm	
中空厚度	< 56mm	
清洗速度	1-10m/min	
传送速度	1-50m/min	
传送高度	550-650mm	
功率	≈ 85KW	
中空玻璃类型	两玻 / 三玻 / 异形	
可选项	板内充气	

Technical Data

Model	QC 18/36	QC 27/35
Min Size	160x310mm	
Max Size	1800x3600mm	2700x3500mm
Glass Thickness	3-18mm	
Spacer Width	6-19mm	
IG Thickness	<56mm	
Washing Speed	1-10m/min	
Transport Speed	1-50m/min	
Transport Height	550-650mm	
Power Supply	≈85KW	
IG Types	Double/Triple Units/Shapes	
Options	Automatic Gas-filling	

特点

清洗质量：全新设计，清洗速度快，低噪音，清洗玻璃表面无水现象发生，玻璃无划痕

检查粘框台背板涂层特殊处理，不刺眼，检查无死角

柔性间隔条涂布机：间隔条贴敷精准，贴敷速度快，提高生产效率

充气板压：充气速度快且充气达量可达90%以上，合片精准，伺服控制，板压精度高。

配合自动上下片后整线实现全自动化生产，减少人工，大大提高生产效率

整线可选择柔性暖边中空和传统铝条中空，切换方便

Characteristics

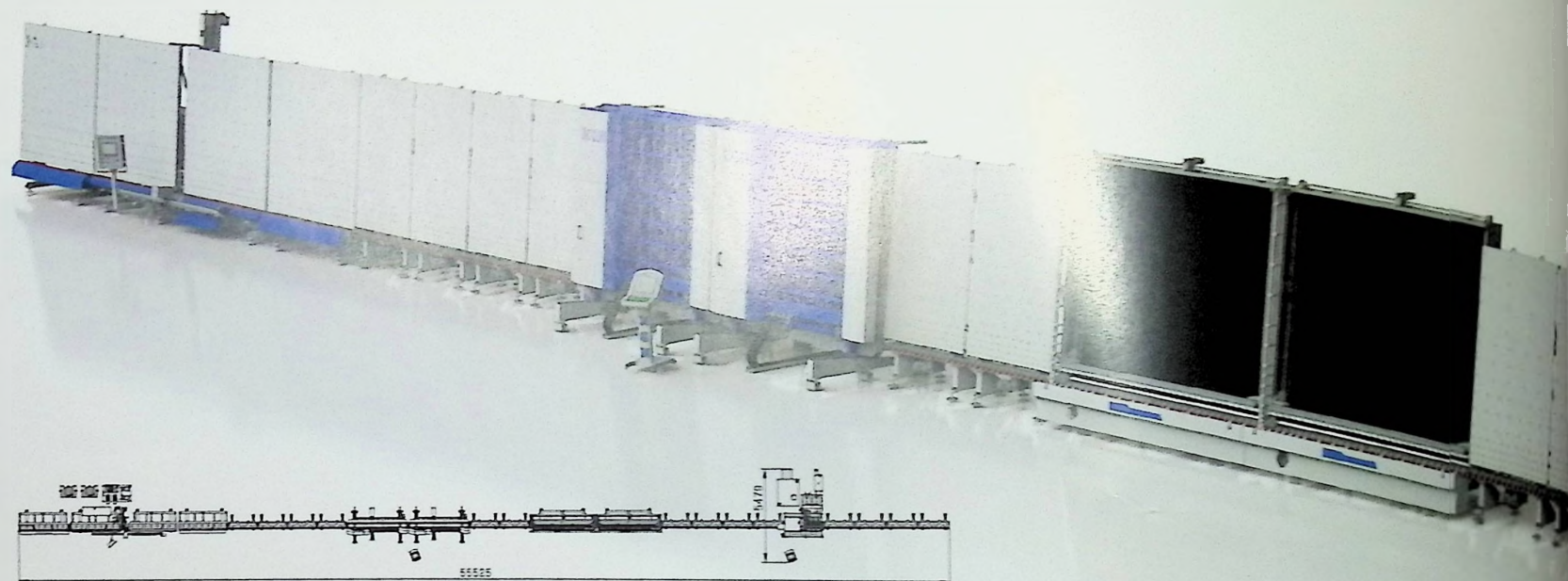
Glass Washer Quality: Sand and carbon filters with soft coat low-e brushes ensure the glass is clean and scratch free. Air knives ensure the glass is dry. Inspection and spacer placement conveyor panel special treatment, convenience for glass inspection.

Super Spacer Applicator: Precision application at high speeds for maximum output. Application head allows for inverse corners and variable shapes.

Pressing Quality: Ensures excellent sealant adhesion and pressed to overall unit thickness with tight tolerances. Optional gas fill with initial percentages 90%.

Additional Option: Automatic glass placement at infeed and outfeed further reduces labor costs.

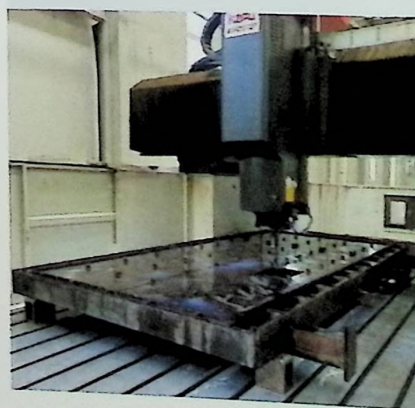
The line makes choices for IG with Super Spacer and traditional aluminum spacer.



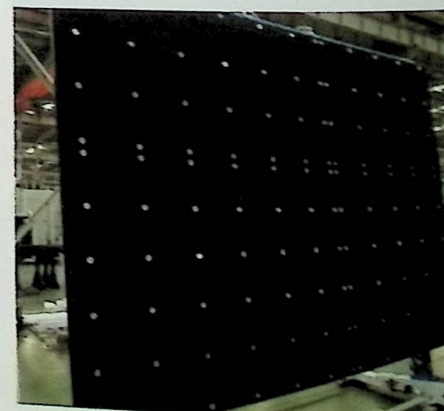
热时效处理 (框架长期使用不变形)
Frame aging treatment



高精度龙门加工中心 (保证主体加工精度)
Most advanced CNC machine

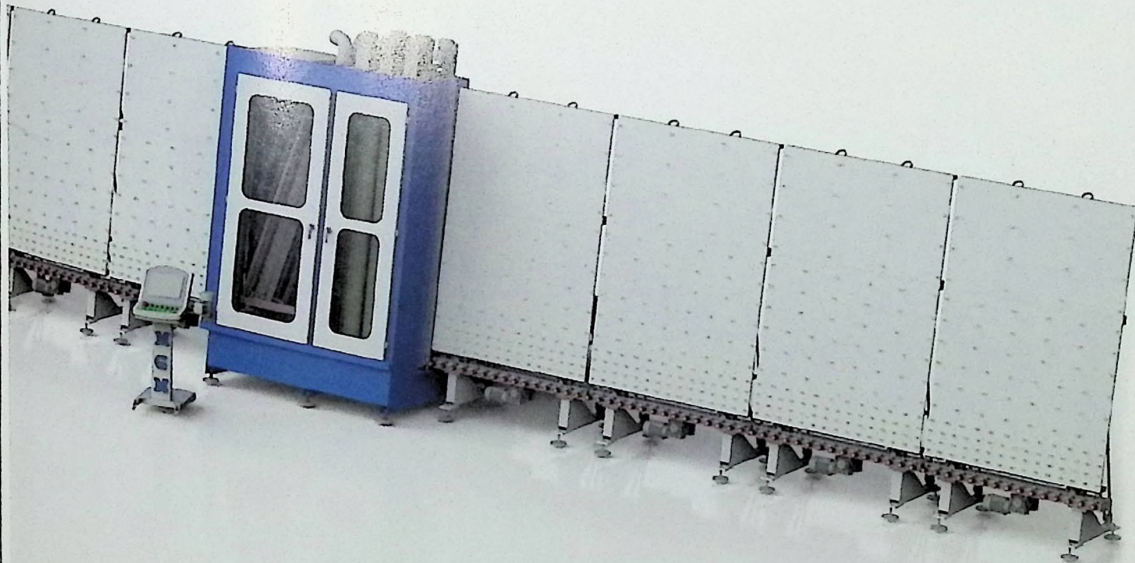


前后面板为整板 (保证压合平整度)
Integrated press pane



超大板中空玻璃生产线

JUMBO SIZE INSULATING GLASS LINE



特点

清洗质量：全新设计，清洗速度快，低噪音，清洗玻璃表面无水现象发生，玻璃无划痕。
检查粘框台背板涂层特殊处理，不刺眼，检查无死角
充气板压：充气速度快且充气达量可达 90% 以上，合片精准，伺服控制，板压精度高。

技术参数

型号	ZC 27/70	ZC 30/70
最小玻璃尺寸	300x500mm	
最大玻璃尺寸	2700x7000mm	3000x7000mm
单玻厚度	3-18mm (可选 5-28mm)	
中空玻璃厚度	< 56mm (可选 75mm)	
清洗速度	1-10m/min	
传送速度	1-50m/min	
传送高度	550-650mm	
功率	≈ 95kw	
中空玻璃类型	两玻 / 三玻	
可选项	板内充气	

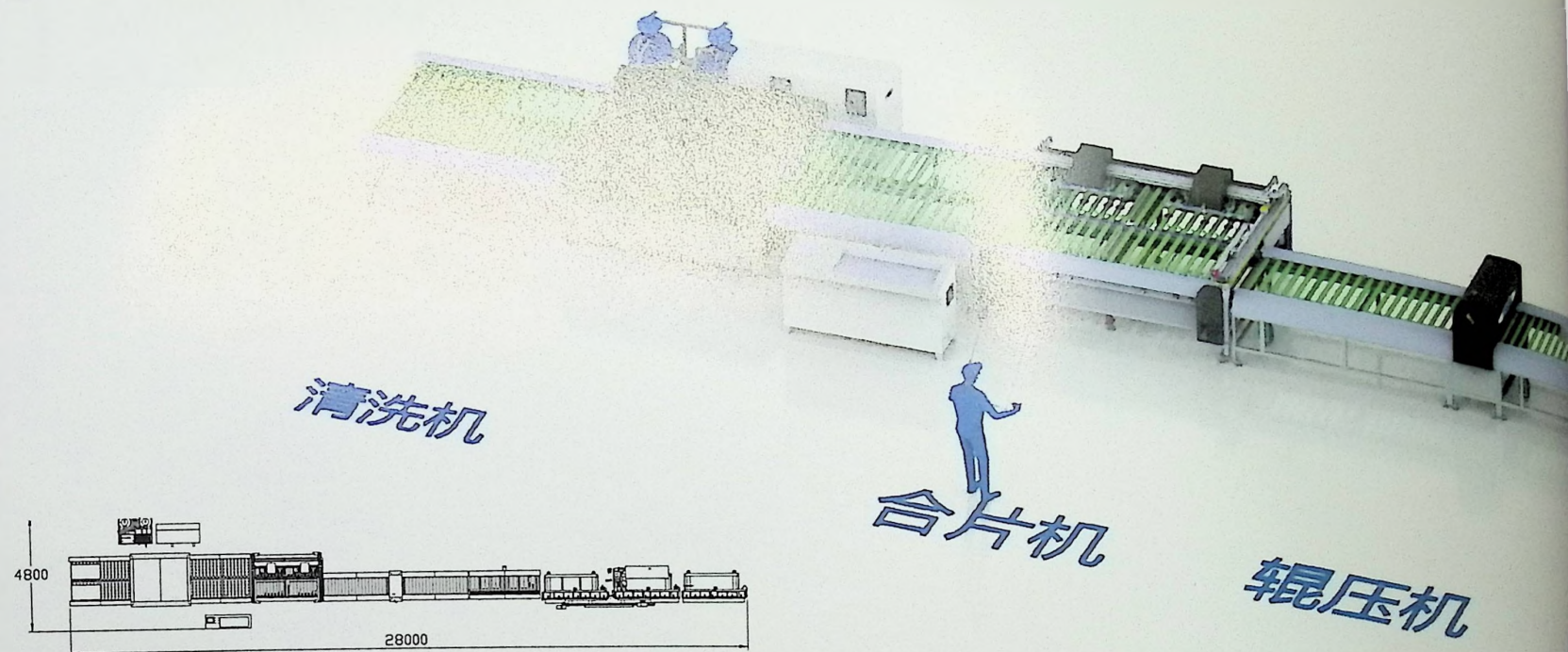
Technical Data

Model	ZC27/70	ZC30/70
Min Size	300x500mm	
Max Size	2700x7000mm	3000x7000mm
Glass Thickness	3-18mm (Options 5-28mm)	
IG Thickness	<56mm (Options 75mm)	
Washing Speed	1-10m/min	
Transport Speed	1-50m/min	
Transport Height	550-650mm	
Power Supply	≈95kw	
IG Types	Double/Triple Units	
Options	Automatic Gas-filling	

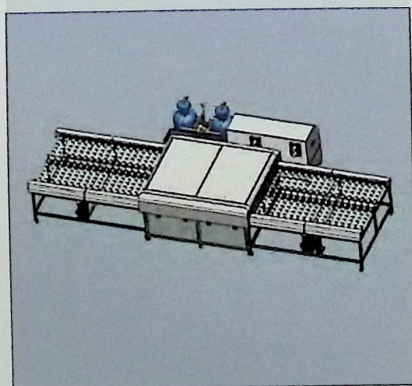
Characteristics

Glass Washer Quality: Sand and carbon filters with soft coat low-e brushes ensure the glass is clean and scratch free. Air knives ensure the glass is dry.
Inspection and spacer placement conveyor panel special treatment, convenience for glass inspection.
Pressing Quality: Ensures excellent sealant adhesion and pressed to overall unit thickness with tight tolerances, optional gas filling with initial percentages 90%.

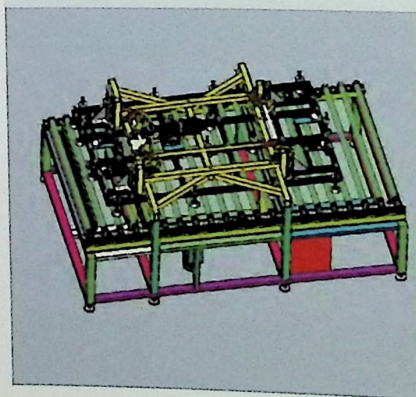
MGM



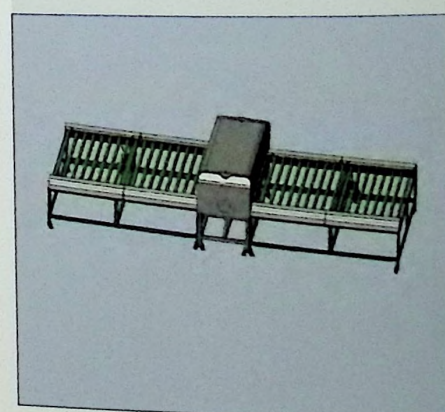
卧式清洗机
Horizontal washing machine



卧式合片机
Horizontal matching machine

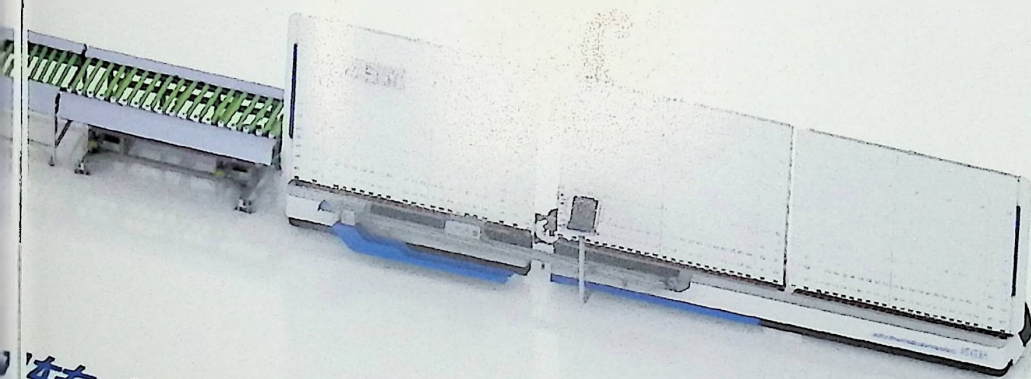


卧式辊压机
Horizontal press machine



精品小片中空玻璃高速生产线

HORIZONTAL SMALL GLASS INSULATING GLASS LINE



转台

打胶机

特点

设备小巧灵活，占地面积小，生产效率高。
可适应 300mm—1200mm 以内的任意玻璃尺寸。
吸盘升降方式采用气缸，无需伺服电机就能实现不同产品的玻璃厚度。
可编程控制器（PLC）控制。
下片台为翻转台，玻璃可直接传入打胶机自动涂胶，提高整线效率。
操作简单、维修方便。

技术参数

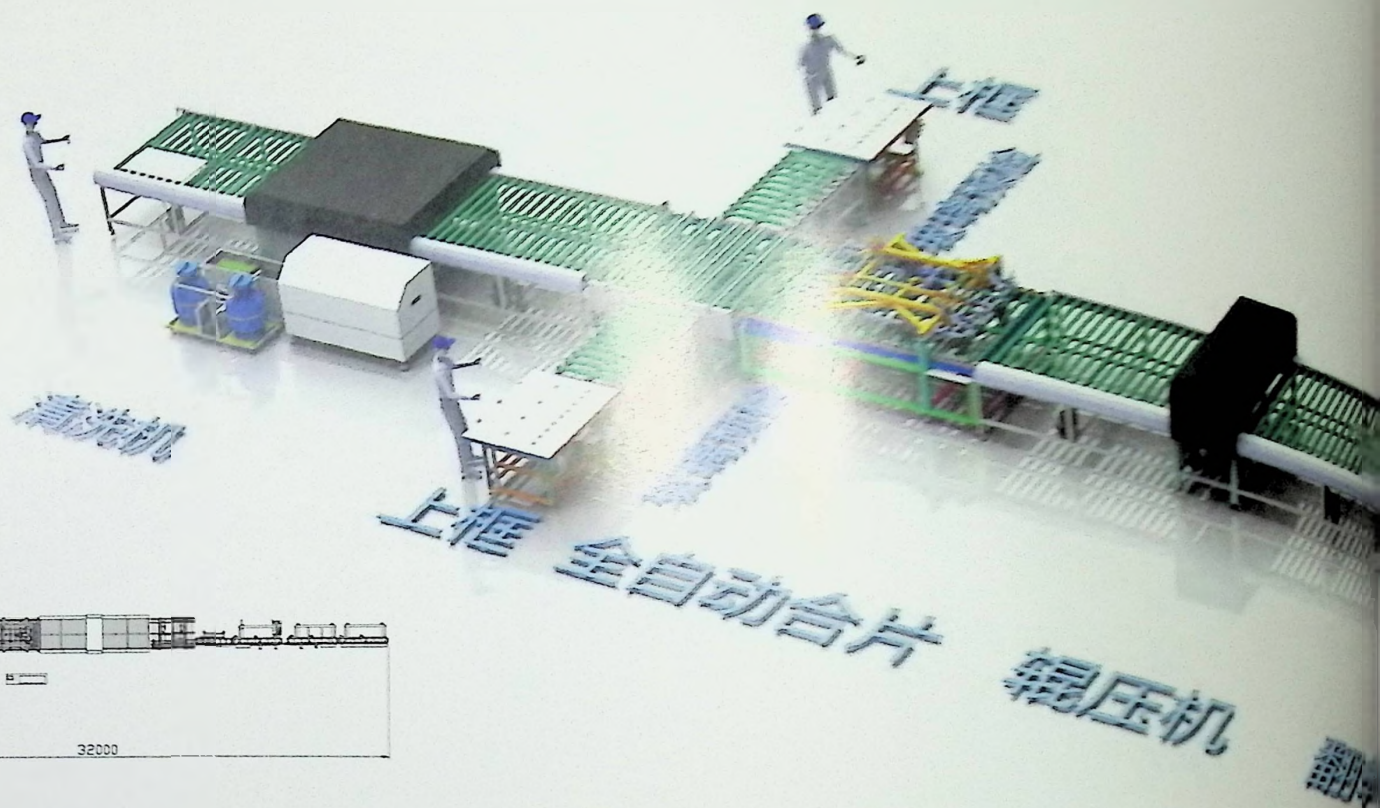
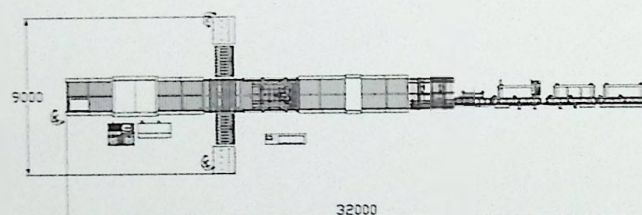
型号	ZH 600x1200mm
最小玻璃尺寸	300x300mm
最大玻璃尺寸	600x1200mm
单玻厚度	3—12mm
中空玻璃厚度	< 56mm
清洗速度	1—8m/min
传送速度	1—25m/min
传送高度	900 ± 40mm
中空玻璃类型	两玻 / 三玻
功率	35KW

Technical Data

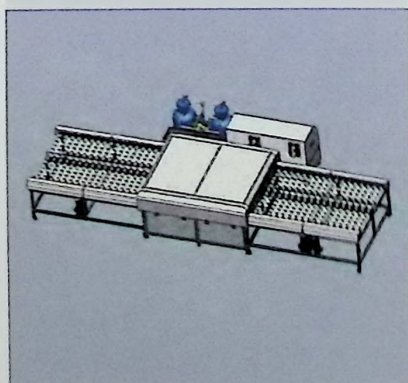
Model	ZH 600x1200mm
Min Size	300x300mm
Max Size	600x1200mm
Glass Thickness	3-12mm
IG Thickness	<56mm
Washing Speed	1-8m/min
Transport Speed	1-25m/min
Transport Height	900±40mm
IG Types	Double Glass/Triple Glass
Power Supply	35KW

Characteristics

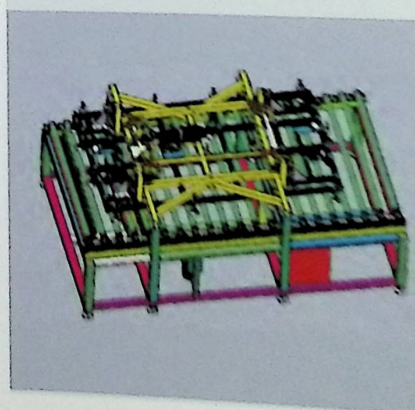
Save floor space with high production efficiency
Convenience for glass size within 300x1200mm
Using cylinder for sucker cup up and down
Control system using PLC control
Unloading Tilting table connection with automatic sealing robot to increase efficiency
HMI system makes the system user friendly



卧式清洗机
Horizontal washing machine



卧式合片机
Horizontal matching machine

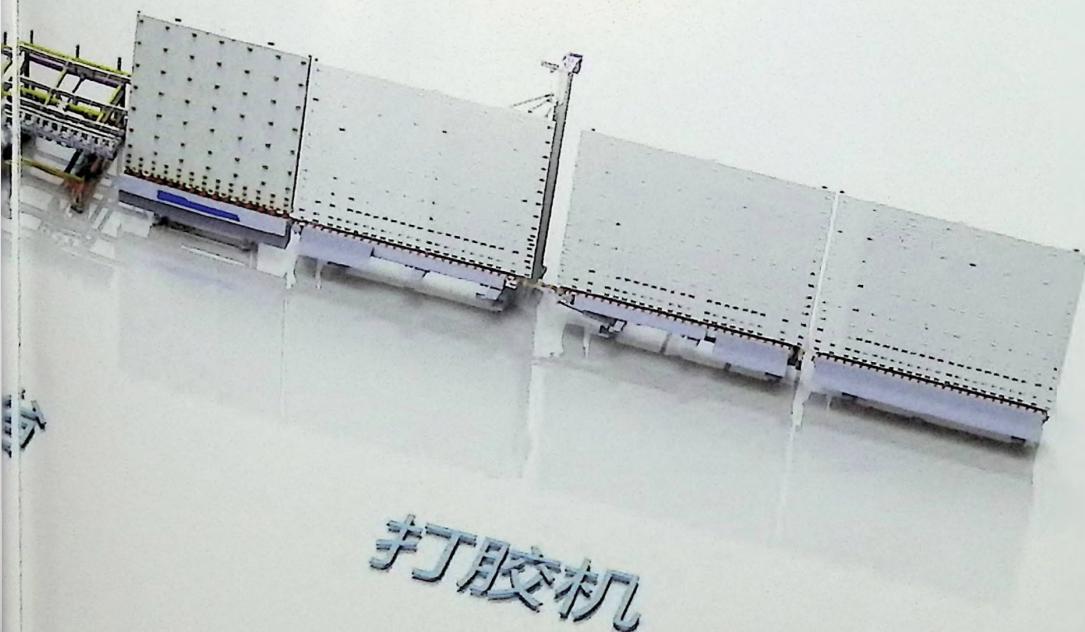


双向直角传送台
Two way transmission table



百叶中空玻璃高速生产线

HORIZONTAL SHUTTER INSULATING GLASS LINE



特点

双工位设计，方便百叶安装，提高生产效率。
吸盘升降方式采用气缸，无需伺服电机就能实现不同产品的玻璃厚度。
可编程控制器（PLC）控制。
下片台为翻转台，玻璃可直接传入打胶机自动涂胶，提高整线效率。
操作简单、维修方便。

技术参数

型号	ZH 1500x1600mm
最小玻璃尺寸	350x400mm
最大玻璃尺寸	1500x1600mm
单玻厚度	3-12mm
中空玻璃厚度	< 49mm
清洗速度	1-8m/min
传送速度	1-25m/min
传送高度	900 ± 40mm
中空玻璃类型	两玻 / 三玻
功率	48KW

Technical Data

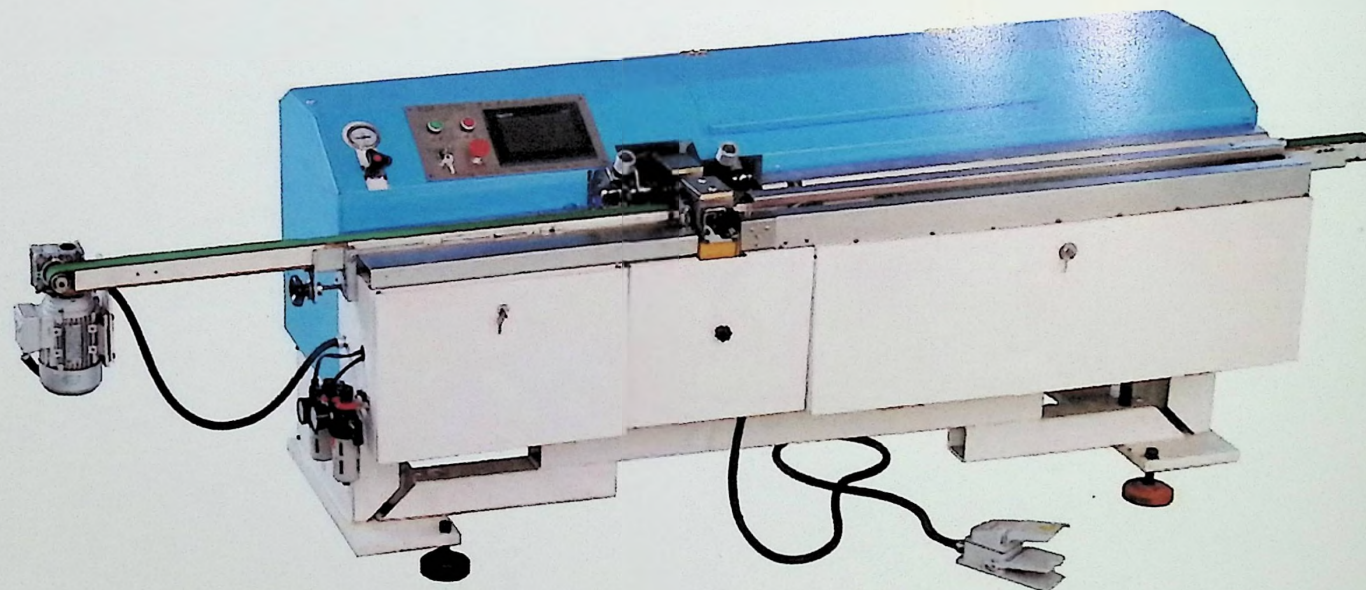
Model	ZH 1500x1600mm
Min Size	350x400mm
Max Size	1500x1600mm
Glass Thickness	3-12mm
IG Thickness	<49mm
Washing Speed	1-8m/min
Transport Speed	1-25m/min
Transport Height	900±40mm
IG Types	Double Glass/Triple Glass
Power Supply	48KW

Characteristics

Double working station to improve production efficiency
Using cylinder for sucker cup up and down
Control system using PLC control
Unloading Tilting table connection with automatic sealing robot to increase efficiency
HMI system makes the system user friendly

丁基胶涂布机

Butyl Coating Machine



此图片仅供参考，请以实物为准。

技术参数

型号	31-1X
间隔条宽度	4-30mm
间隔条高度	6-8.5mm
涂胶速度	1-40m/min
功率	5KW

Technical Data

Model	31-1X
Spacer Width	4-30mm
Spacer Height	6-8.5mm
Coating Speed	1-40m/min
Power Supply	5KW



全国销售网络分布图



世界销售网络分布图



北京明日之星玻璃机械有限公司

电话: 0316-7783160

传真: 0316-7783161

0316-7783162

邮箱: office@bjmgm.com.cn

网址: <http://www.bjmgm.com.cn/>

地址: 河北省廊坊市大厂潮白河工业区工业二路

全国免费服务热线: 400-838-8300