LIJIANG GLASS | EASTGLAZ

玻璃精工制造一站式解决方案服务商

TO MAKE GLASS PROCESSING MORE SIMPLE

INTELLIGENT AND EFFICIENT

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EASTGLAZ

GLOBAL EXPERT IN GLASS PROCESSING SOLUTIONS



DEL-Max
EASY-Max
JUM-Max
AUTO-Max
ECO-Max
FULL-Max



ABOUTUS 关于我们

东玻集团（EASTGLAZ）从东方启航世界的一站式玻璃深加工综合方案专家，以创新重塑产业格局，定义玻璃智造未来。

拥有二十年，总建筑面积超过 80 万平方米，代码，拥有 26,000 平方米数字化智能生产基地——利江数字化工厂（LIJIANG GLASS），专注智慧智能全屋系统研发制造，中空玻璃智能装备生产和玻璃深加工智慧工厂解决方案二大核心领域。公司已获得西门子认证（Siemens Certification），依托自主核心技术构建全产业链研发能力，布局六大海外售后服务中心及仁果西亚分公司，实现全球化技术支持和全时客户响应，以“数字化赋能绿色制造”驱动中国制造向数字化智能化转型的重要引擎，引领行业迈向“零缺陷、零浪费、零碳排”的智能工厂新纪元。

二十年来，凭借科技与创新的双轮驱动，工业智能发展历程，精准全球超 10000 家客户，产品远销，北美市场，拥有两大智能制造生产基地，一个技术研发中心，在印尼、马来、巴基、东亚亚洲分公司机构。

产品系列介绍：

Eco-Max 系列（高性价比全自动中空设备）、Jumbo-Max 技术（超大规格玻璃加工）、Easy-Max 系列（自动贴膜包装机）、Auto-Max 系列（半自动型 TPS&SSP 暖边自动化高效生产线）、ULL-Max 系列（智慧数字智慧终端系列）、FULL-Max 系列（交钥匙工程）。

为客户以全产品需求为出发点，提供全流程解决方案，满足客户的个性化需求，赢得客户的信任与支持。

DEI-Max	EASY-Max	JUMBO-Max	AUTO-Max	ECO-Max	FULL-Max
AI 视觉检测方案	自动玻璃贴膜打包设备	大规格玻璃加工方案	三边化 TPS/SSpacer 方案	高性价比解决方案	整厂交钥匙解决方案
AI-based Inspection Solutions	Automated Glass Film & Packing Solutions	Jumbo Glass Processing Solutions	Automated TPS/Spacer Solutions	High Cost-Performance Solutions	Turnkey Factory Solutions

80%+ | 26000m² | 100+

EASTGLAZ Group is a one-stop expert in deep glass processing solutions, redefining smart glass manufacturing from the East to the world.

With 30 years of expertise and the trust of over 10,000 global clients, EASTGLAZ operates a 26,000㎡ digital smart factory — LIJIANG GLASS, focusing on three core areas: smart glass storage systems, insulating glass machinery, and full-line turnkey solutions.

Certified by Siemens, EASTGLAZ leverages proprietary core technologies to build a full-industry-chain service system. With multiple global after-sales service centers and a Malaysia branch, the company provides 24/7 international technical support worldwide.

Advanced simulation and digital twin technology ensure error-free system design. AI + VR integration enables customers to optimize plant layout in advance. Meanwhile, 6S management and SOP systems drive the transformation from traditional manufacturing to intelligent digital production.

EASTGLAZ offers six signature product lines:

- DEI-Max – AI visual inspection systems (in partnership with Italy, 2025)
- Easy-Max – Automatic glass film wrapping & packaging
- Auto-Max – High-speed TPS & SSP spacer production (launched 2023)
- Eco-Max – High-efficiency automatic IG lines
- Jumbo-Max – For jumbo/heavy/thick glass processing
- FULL-Max – Complete turnkey factory solutions

Driven by innovation and customer needs, and backed by internationally recognized certifications, EASTGLAZ empowers the global glass industry toward smart, digital, and automated manufacturing.

GLASS INSPECTIONS ITALY
意大利全自动玻璃质量检测系统

OPT—High Efficaiton Inspector afer Washing

EG-2000/2500/2800/3000/3300

PERFORMANCE
性能特点

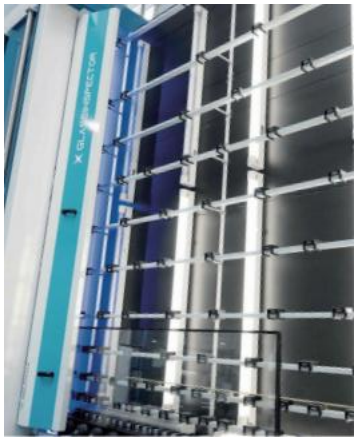
- Detects defects, classifies and calculates their dimensions and position on both sides of the glass
- Adjustable detection sensitivity
- Fully automatic management
- Image resolution: 0.2 mm/dive
- Minimum dimension of detectable defects: 0.4 mm

TECHNICALFEATURES
技术特点

- Can work on both sides of the glass, and perform simultaneous detection of the two sides
- Uses not only rectangular and square format, but also with a fixed width
- Image resolution: 0.2 mm/dive
- Minimum dimension of detectable defects: 0.4 mm

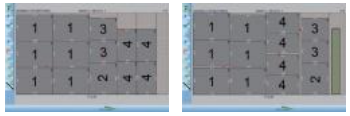
DETECTABLE DEFECTS
可检测缺陷

- Glass defects: bubbles, inclusions, knots
- Process defects: scratches, cuts, marks
- Cleaning defects: residues, scratches, bubbles





- Detects defects on both sides of the glass
- Adjustable detection sensitivity
- Fully automatic management
- Image resolution: 0.2 mm/dive
- Minimum dimension of detectable defects: 0.4 mm



Example of optimization with Optima software.
使用Optima软件优化布局示例

PRINTING CONTROL
印刷控制

BLACK BAND CONTROL
汽车挡风玻璃黑边控制

- Completeness
- Position and rotation
- Scratches, voids or missing elements

LOGO CONTROL
标识/图案印刷控制

- Completeness
- Position and rotation
- Characterizability
- Presence of traces
- Proportion of the unprinted area

EVO

- External dimensions on centre
- Diagonals and dimensional control
- Shape control
- Processing centre
- EVO is a full-service, efficient and quality-conscious vertical glass processing machine. It is widely used in the processing of various building and industrial glass. It is an ideal choice for efficient production.

TECHNICAL FEATURES
技术特点

- Achieves edge grinding, washing, drying, and polishing of glass.
- Highly customizable with adjustable quality control parameters.
- Suitable for horizontal vertical lines, low volume, and multi-variety production.
- Integrates with production lines for a complete range of processing and applications.
- Saves resources and reduces manpower.
- Can create personalized solutions for production reports.
- Provides full support and software updates.

GLASS PROTECTIVE FILM APPLICATOR

全自动玻璃覆膜机

LJGYJ2000/2500/2800



LIJIANG EASTGLAZ

MORE SIMPLE INTELLIGENT AND EFFICIENT

PARAMETER

技术参数

	单二位	双二位	四工位
Dimension 外形尺寸（VLTM2535）	5米16000(13米9400)*2500*3350(L*W*H)		
Voltage 电压	380V 50HZ		
Total power 总功率	24KW		
Air pressure 气源压力	0.5-0.8MPa		
Min.IG size 最小中空尺寸	350*350mm（L*H）		
Max.IG size 最大中空尺寸	3530*2500mm（L*H）		
Min.IG thickness 最小中空厚度	15mm		
Max.IG thickness 最大中空厚度	60mm		
Film 可贴膜	Single-sided/Double-sided film 单面/双面		
Bottom glass edge reservation 底部玻璃边缘保留	≥20mm		
Other glass edge reservation 其余玻璃边缘保留	5-10mm		
Automatic adjustment of IG thickness 自动调整中空厚度	Accurate thickness adjustment 精准		
Film speed 贴膜速度	2-25m/min		
Conveyor roll height 传送高度	920mm		
Air roll heights 风胀轴	300-1000mm		
Film thickness 膜厚度	0.03-0.08mm		

PERFORMANCE

性能特点

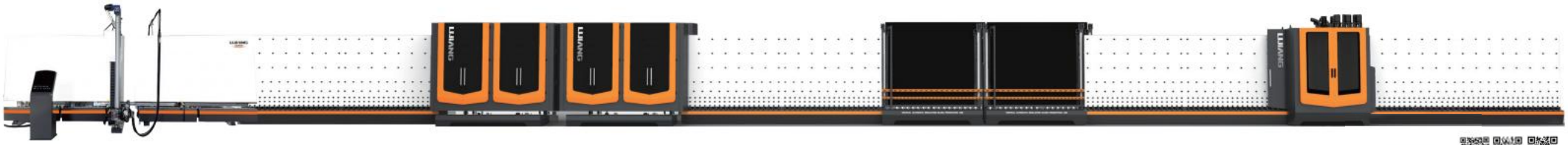
- 智能高效：采用高精度伺服电机与三维轨迹控制系统，实现对不同厚度玻璃自动识别并调整贴膜路径，无需人工调整，大幅提…
- 节省人力：全自动操作，减少人工干预，降低人力成本。
- 提升产品良率：减少人为操作的误差。
- 高效利用卷材：减少材料浪费。

支持定制化：可实现客户个性化需求，满足个性化需求，可为客户降低综合成本。

- **Intelligent & High Efficiency:** Equipped with high-precision servo motors and a 3D trajectory control system, the machine automatically recognizes glass thicknesses and automatically recognizes glass dimensions. No manual film removal is required, and there is no material residue.
- **Labor-Saving:** Fully automated operation eliminates manual film removal, significantly reducing labor costs.
- **Higher Productivity:** Production efficiency is more than twice that of manual operation.
- **High Material Utilization:** Maximizes roll material usage and minimizes waste.
- **Customizable Functions:** Supports printing custom messages directly on transparent roll materials, meeting personalized requirements while reducing customized material costs.

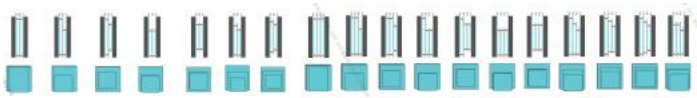
JUMBO INSULATING GLASS PRODUCTION LINE
双充双板压超大板中空玻璃生产线

LJBZ2850C-S · 3060C-S · 3370C-S



TRANSFORMERS

OPTIONS
选装功能



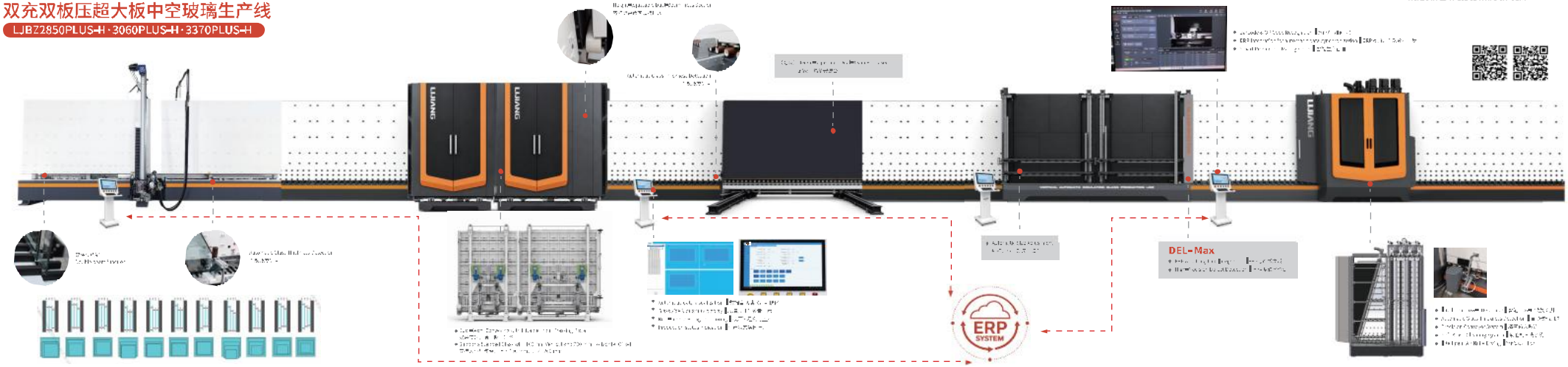
PERFORMANCE
性能特点

PARAMETER
技术参数

JUMBO INSULATING GLASS PRODUCTION LINE

双充双板压超大板中空玻璃生产线

LJBZ2850PLUS-H·3060PLUS-H·3370PLUS-H



TPSS APLICATOR FOR INSULATIONG GLASS

TPSS涂胶机器人

LJ-TPSS2500/LJ-TPSS2500-Press



OPTIONS



Tpss
热塑性暖边



PARAMETER

技术参数

[illegible]	[illegible]
Voltage 电压	380V 50~?
Total power 总功率	9480W
Air pressure 气压	0.6~0.8MPa
Min. glass size 最小玻璃尺寸	450×200mm（L×W）
Max. glass size 最大玻璃尺寸	4000×2500mm（L×W）
Glass thickness 玻璃厚度	4~19mm
Min. space between 2 glass 最小间隔宽度	5mm
Max. space between 2 glass 最大间隔宽度	20mm
Heating temperature 加热温度	0~180℃
Extruder pressure 挤胶压力	0~25MPa
[illegible]	2.0
Running speed 运行速度	3~8m/min
Conveyor roller height 滚轮高度	570mm
PLC	Beckhoff

PERFORMANCE

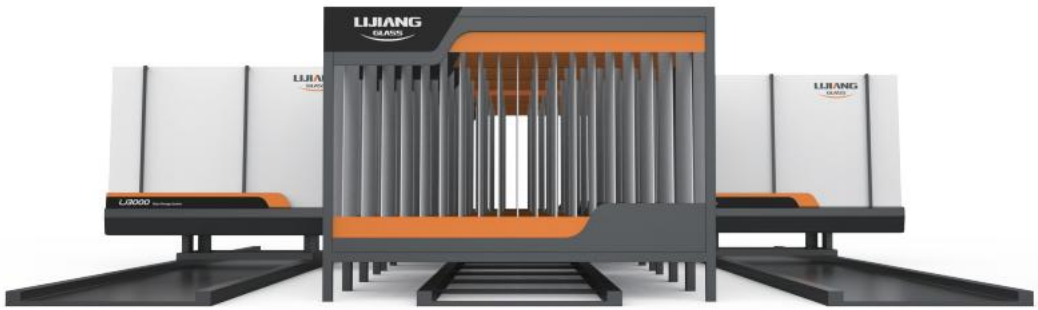
性能特点

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- [illegible]
- [illegible]
  [illegible]
  [illegible]
- [illegible]

- This machine adopts Beckhoff control system, Taiwan servo motors and drives system, leading stable operation and high positioning accuracy. It is developed with a larger touch screen control system, which is more user friendly interface and is easy to operate.
- This window sealant has two operation modes: automatic and manual. Each mode can be manually operated separately, making it more convenient and simple to use.
- The TPSS robot gluing system consists of a measuring mechanism, a pressure sensor, a TPSS gluing mechanism, and a flipping measuring mechanism.
  Washing Machine Solution for Automatic clean Low-e glass. The water circuit uses stainless steel tubes, while the air circuit with Heater uses the glass using circulating air.
  Inspection Section Adjustable height and angle for clear observation of glass thickness.
  PSS Function Adjustable Right-angle positioning mechanism. The PSS robot can automatically flip and be controlled by computer.
  Pressure gauge: Digital pressure gauge is used to monitor and control the pressure, ensuring stable and consistent operation. Optional SPC digital gauge is available.
- The insulating glass width is controlled by the PLC program, and can be adjusted steplessly.

AUTO-GLASS SORTING SYSTEM BEFORE IG LINE
智能仓储理片系统

EG-AUTO-IGS2030/2535/2850



PARAMETER
技术参数

[illegible]	[illegible]
Suitable glass size 适用玻璃规格	2030/2535/2850mm
Average operation speed 平均运行速度	60s/片
Transfer robot speed 转运机速度	1m/s
Matching accuracy 对片精度	±1mm
Loss rate 损片率	0.1%

PERFORMANCE
性能特点

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- [illegible]

- Adopt stereo imaging and photography technology, scan and collect glass edge data information of our EG system by recording the size dimensional error automatically, compares the scanned matches to the IG line;
- Stepless speed regulation and servo dual drive control technology adopted, ensuring stable and accurate operation of the car;
- The robot is equipped with precision reducer, imported servo motor and encoder, running smoothly with low noise, high speed;
- A positioning grasping device is set at the end of the storage cart, which is convenient for sensitive and multi-directional grasping;
- MES system communicates with the matching status of glass production, monitors the production status in real time, and timely pushes the matching result and processing data to the production instructions;
- The storage and sorting system adopts comfortable project operation facilities to ensure safe and reliable operation of the equipment;
- Software and hardware adopted for automatic glass feeding and processing, the operation



AUTOMATIC GLASS CUTTING LINE
玻璃切割机

LJCNC-3726/4228/5133/6133/8133



PARAMETER

技术参数

Model	Maximum Glass Size(mm)	Thickness(Range,mm)	Precision(mm)	Glass Cutting Speed(m/min)
LJCNC3X	2500*3700	3-19	0.02	0-110
LJCNC4X	4400*3600	3-19	0.05	0-110
LJCNC5X	5300*3300	3-19	0.05	0-110
LJCNC6X	6300*3300	3-19	0.05	0-110

MULTI-AUTOMATIC GLASS CUTTING TABLE
多功能自动玻璃切割台

LJCNC-MA-2620/3726/4228/5133/6133



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- Computerized multi-angle digital operation.
- Automatic Chinese interface for Windows system with no Chinese codes, thus high cutting quality and smooth running operation.
- Cutting table equipped with vacuum pump for glass positioning, simple, quick, accurate glass cutting and convenient operation.
- Cutting table equipped with vibration conveyor belt, flexible for small glass cutting.
- Adjustment with Yaskawa servo motors for stable operation.
- Offers remote service with quick response; all engineers with over twenty years of experience.
- Cross cutting table optional.

AUTO-LAMINATED GLASS CUTTING TABLE
全自动夹胶玻璃切割机

EG-LGC3826



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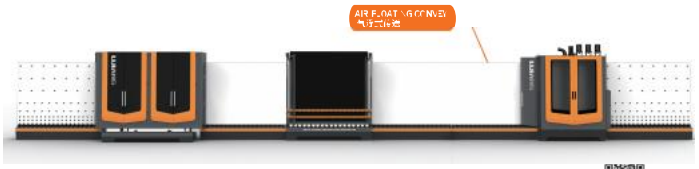
- Glass processing capacity: Double-layer glass, 6+6mm, 8+8mm, 10+10mm, 12+12mm, 15+15mm, 19+19mm, 20+20mm, 25+25mm, 30+30mm, 35+35mm, 40+40mm, 45+45mm, 50+50mm, 55+55mm, 60+60mm, 65+65mm, 70+70mm, 75+75mm, 80+80mm, 85+85mm, 90+90mm, 95+95mm, 100+100mm, 105+105mm, 110+110mm, 115+115mm, 120+120mm, 125+125mm, 130+130mm, 135+135mm, 140+140mm, 145+145mm, 150+150mm, 155+155mm, 160+160mm, 165+165mm, 170+170mm, 175+175mm, 180+180mm, 185+185mm, 190+190mm, 195+195mm, 200+200mm, 205+205mm, 210+210mm, 215+215mm, 220+220mm, 225+225mm, 230+230mm, 235+235mm, 240+240mm, 245+245mm, 250+250mm, 255+255mm, 260+260mm, 265+265mm, 270+270mm, 275+275mm, 280+280mm, 285+285mm, 290+290mm, 295+295mm, 300+300mm, 305+305mm, 310+310mm, 315+315mm, 320+320mm, 325+325mm, 330+330mm, 335+335mm, 340+340mm, 345+345mm, 350+350mm, 355+355mm, 360+360mm, 365+365mm, 370+370mm, 375+375mm, 380+380mm, 385+385mm, 390+390mm, 395+395mm, 400+400mm, 405+405mm, 410+410mm, 415+415mm, 420+420mm, 425+425mm, 430+430mm, 435+435mm, 440+440mm, 445+445mm, 450+450mm, 455+455mm, 460+460mm, 465+465mm, 470+470mm, 475+475mm, 480+480mm, 485+485mm, 490+490mm, 495+495mm, 500+500mm, 505+505mm, 510+510mm, 515+515mm, 520+520mm, 525+525mm, 530+530mm, 535+535mm, 540+540mm, 545+545mm, 550+550mm, 555+555mm, 560+560mm, 565+565mm, 570+570mm, 575+575mm, 580+580mm, 585+585mm, 590+590mm, 595+595mm, 600+600mm, 605+605mm, 610+610mm, 615+615mm, 620+620mm, 625+625mm, 630+630mm, 635+635mm, 640+640mm, 645+645mm, 650+650mm, 655+655mm, 660+660mm, 665+665mm, 670+670mm, 675+675mm, 680+680mm, 685+685mm, 690+690mm, 695+695mm, 700+700mm, 705+705mm, 710+710mm, 715+715mm, 720+720mm, 725+725mm, 730+730mm, 735+735mm, 740+740mm, 745+745mm, 750+750mm, 755+755mm, 760+760mm, 765+765mm, 770+770mm, 775+775mm, 780+780mm, 785+785mm, 790+790mm, 795+795mm, 800+800mm, 805+805mm, 810+810mm, 815+815mm, 820+820mm, 825+825mm, 830+830mm, 835+835mm, 840+840mm, 845+845mm, 850+850mm, 855+855mm, 860+860mm, 865+865mm, 870+870mm, 875+875mm, 880+880mm, 885+885mm, 890+890mm, 895+895mm, 900+900mm, 905+905mm, 910+910mm, 915+915mm, 920+920mm, 925+925mm, 930+930mm, 935+935mm, 940+940mm, 945+945mm, 950+950mm, 955+955mm, 960+960mm, 965+965mm, 970+970mm, 975+975mm, 980+980mm, 985+985mm, 990+990mm, 995+995mm, 1000+1000mm (Special order)
- Glass size: Single piece with area ≤ 6.2m²; All pieces with area ≤ 6.2m² should be cut at the angle below 60 degree.
- Drive system: Equipped with YASKAWA (Japan) servo motor and driver.
- Control system: Computer control system, Windows XP operating system, Chinese interface, Japan Omron PLC controller, Japan Omron fiber amplifier, Japan Omron photoelectric switch, Japan Yaskawa servo motor and driver.
- Optimization software: Equipped with Optima.


EASTGLAZ
GLOBAL EXPERT IN GLASS
PROCESSING SOLUTIONS
DEL-Max
AI visual inspection systems (in partnership with Italy, 2025)
Easy-Max
Automatic glass film wrapping & packaging
Jumbo-Max
For jumbo, heavy/thick glass processing
Auto-Max
High-speed TPS & SSP spacer production (Launched 2023)
Eco-Max
High-efficiency automatic IG lines
FULL-Max
Complete turnkey factory solutions
EASTGLAZ GROUP CHINA

VERTICAL INSULATING GLASS PRODUCTION LINE — AIR-FLOATING

立式中空玻璃充气气浮生产线

Air-Floating-2030GF/2535GF/2540GF/2550GF



PARAMETER

技术参数

PERFORMANCE

性能特点

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-
-

AUTOMATIC SPACER BENDING MACHINE(PC)

全自动铝框折弯机(PC)

LJZW2020-H







PARAMETER

技术参数

PERFORMANCE

性能特点

OPTIONS

选装功能











AUTOMATIC SPACER BENDING MACHINE(PLC)

全自动铝框折弯机(PLC)

LJZW2020



VERTICAL LOW-E DELETION ROBOT

全自动智能立式除膜机

LJCM2030/LJCM2545/LJCM2550



PARAMETER

技术参数

Working 工作	双工位
Max.glass processing size 最大加工玻璃尺寸	2000mm*3000mm / 2500mm*4500mm / 5500mm*7000mm
Min.glass processing size 最小加工玻璃尺寸	450*250mm
Thickness of glass 玻璃厚度	4-19mm
Edge deletion width 除膜宽度	10-50mm
Thickness of deleting film 除膜厚度	15-20μm
Copper deleting speed 铜除膜速度	0-6m/min
Energy consumption 能耗	3kW/hour
Total power 总功率	5.6kw
Dimension 尺寸	6200*2600*2800mm / 9400*2600*3400mm / 12600*2600*3400mm
Weight 净重	1600kg/2500kg/3600kg

PERFORMANCE

性能特点

- 采用英国 E+H 系统，人性化操作，简单易学
- 双工位，一机两工作面
- 可实现一片玻璃同时除两面膜，不同膜厚可调
- 适合 Low-E 膜
- 除膜宽度可调
- PLC 控制系统，可触摸屏操作
- 智能控制系统，可储存多种加工程序



- 除膜机
- Deleting machine



- 中空玻璃 Low-E 膜
- Hollow glass Low-E coating

AUTOMATIC SEALING ROBOT

中空玻璃全自动封胶线

LJTJ2030/2535/2540/2550



PARAMETER
技术参数

Working size 最大加工尺寸	3000*2500mm/3000*2500mm/4000*2500mm/4000*3000mm
Min glass size 最小玻璃尺寸	400*400mm
Glass thickness 玻璃厚度	2-6mm / 2-8mm / 2-10mm / 2-12mm
Working speed 工作速度	3m/min
Air pressure 气压	0.6-0.8MPa
Vacuum pressure 吸附压力	<-0.08MPa
Voltage 电压	380V 50Hz 3P
Power 功率	18kw 1.5kw/20m
Overall Dimension 外形尺寸	6700*2500*3000mm/6700*2500*3500mm/7000*2500*3500mm/7500*2500*4000mm/7500*2500*4000mm
净重/毛重	1300kg/1600kg 1600kg/1900kg 2000kg

PERFORMANCE
性能特点

- 数控下密封胶系统，全自动涂胶，精度高
- 三轴联动控制，可以直接输入数据
- 记忆储存功能，可存储，直接调用程序
- 可适应各种形状，可任意画出，自动下胶
- 一键启动即可运行，一次编辑多次，可以方便编辑
- 模块化设计，方便维护，可以同时涂两支胶

- 可以进行圆形、异形、大小一致的涂胶
- 位置带记忆功能，可以人为手动设定位置，也可以
  或可以自动，标准化
- 一键定位涂胶完成，可以人为手动调节涂胶的位置
  可以自动记忆调节的位置，方便下次使用
- 最大限度的减少浪费，节约成本

- Double-component sealant system, full automatic control, high efficiency
- Automatic memory function, no need to input parameters repeatedly
- Automatically repair glass corners with different arcs and radii
- Independent control of three axes
- Automatically moves to glass edge and glue depth, adjust seal thickness
- Adopting modular design, convenient for maintenance

- Easy automation with manual operation
- Can coat round glass, shaped glass, hollow glass, triple glass
- One-click completion of coating, multiple coatings
- Automatic memory glue discharging function
- The sealant circulation system can be used without waste, saving cost


双胶头功能
Double head function





AUTOMATIC DESICCANT FLILLING MACHINE
全自动分子筛灌装机

LJGZ2020/2020B





-
- Automatic filling, sealing

PERFORMANCE
性能特点

-
-
-
-
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-
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-
-

DESICCANT FILLNG MACHINE
分子筛灌装机

LJFGJ03



-
- Automatic weighing, quantitative filling
-
-
-
-
-
-
-



LUJANG EASTGLAZ

MORE SIMPLE INTELLIGENT AND EFFICIENT

HIGH SPEED BUTYL EXTRUDER
新型丁基胶涂布机

LJTB01/LJTB03





PARAMETER
技术参数

Voltage 电压	3P 380V 50Hz
Power 功率	5.5kw
Duty cycle 负载持续率	100%
Temperature 温度	100-180℃
Glue yield rate 出胶量	0.3-0.5T/H
Silicone width 硅胶宽	8mm
Aluminum spacer width 铝条宽度	5-20mm
Speed 速度	4-6m/min
Diameter of butyl cylinder 胶筒直径	200mm
Air supply 气源	Flow 0.4m³/min
Air pressure 气压	≥0.6Mpa
Dimension 尺寸	2600*1000*1600mm

ECO-Nox

TWO PUMP SEALANT MACHINE
气动马达双组份打胶机

LJST02A



FREEZER
胶枪冷冻机

LJSGF01



ROTATED SEALANT SPREADING TABLE
旋转涂胶台

LJZT02/LJZT03



MULTIPLE EDGING &LOW-E DELETION MACHINE
磨边除膜一体机

LJMB-CM01



SPACER CUTTING MACHINE
铝条切割机

LJQJ02



LOW-E COATING DELETION MACHINE
除膜机

LJCMJ01



MANUAL GAS FILLING MACHINE
中空玻璃充气机

LJCJ01/LJCJ02



SPACER TRANSFER MACHINE
铝间隔框输送机

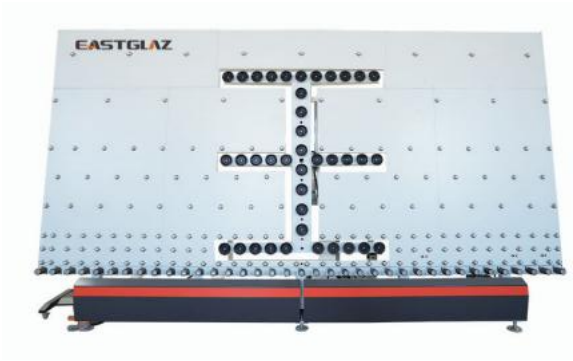
LJSKJ02



GLASS AUTO-LOADING ROBOT
LJGLM2540/2550

FINISHED GLASS AUTO-UNLOADING ROBOT
LJGLM2000/2540/2550

玻璃自动上下片机



PERFORMANCE
性能特点

- [illegible]
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AUTO-GANTRY CRANE LOADING/ UNLOADING MACHINE
龙门下片机
LJGLM(LJUM)2850S-Auto/3060S/3370S/2850Auto/3060Auto/3370Auto



PERFORMANCE
性能特点

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GLASS LOADING&UNLOADING CRANE
玻璃下片机
LJXJ300/500



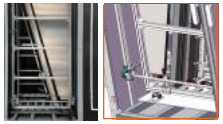
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ECO-Max

VERTICAL GLASS WASHING MACHINE
立式清洗机

WMS20/25/28/30/33 · WMM20/25/28/30/33 · WMH20/25/28/30/33





Drying section
干燥机



Washing section

PERFORMANCE
性能特点

- 采用先进的[illegible]，确保[illegible]
- 玻璃输送[illegible]，平稳可靠
- 高效[illegible]，节能环保
- 二[illegible]，[illegible]
- 全[illegible]，[illegible]
- 智[illegible]，[illegible]
- 可[illegible]，[illegible]
- 配[illegible]，[illegible]

干燥机：

- [illegible]
- [illegible]
- [illegible]
- [illegible]

PARAMETER
技术参数

[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]

- [illegible] is fed into the machine by a roller conveyor. The glass is [illegible] and [illegible] by [illegible] brushes.
- Equipped with [illegible] brushes, which are easy to [illegible] for glass cleaning.
- Automatic glass [illegible] device for efficient [illegible] glass thickness adjustment.
- Equipped with three-stage washing system for efficient and deep cleaning.
- Automatic water recovery system is covered and auto water recovery and thermal insulation configuration, saving [illegible] and water resources.
- Washing water temperature is [illegible] and [illegible] for optimal cleaning performance.
- Washing machine is equipped with [illegible] and [illegible] for easy [illegible] and [illegible].
- Double [illegible] sealing [illegible] between [illegible] and [illegible] for [illegible].
- Advanced [illegible] and [illegible] technology [illegible] products.

Drying Section:

- Air knife is [illegible] to [illegible] according to glass thickness.
- [illegible] and [illegible] for [illegible] and [illegible].
- Equipped with [illegible] for [illegible] glass [illegible].
- [illegible] for [illegible] drying glass [illegible].

LUJIANG EASTGLAZ
[illegible]

HORIZONTAL GLASS WASHING MACHINE
卧式清洗机



PERFORMANCE
性能特点

- [illegible] is fed into the machine by a roller conveyor. The glass is [illegible] and [illegible] by [illegible] brushes.
- Equipped with [illegible] brushes, which are easy to [illegible] for glass thickness adjustment.
- Automatic glass [illegible] device for efficient [illegible] glass thickness.
- Equipped with three-stage washing system for efficient and deep cleaning.
- Automatic water recovery system is covered and auto water recovery and thermal insulation configuration, saving [illegible] and water resources.
- Washing water temperature is [illegible] and [illegible] for optimal cleaning performance.
- Washing machine is equipped with [illegible] and [illegible] for easy [illegible] and [illegible].
- Double [illegible] sealing [illegible] between [illegible] and [illegible] for [illegible].
- Advanced [illegible] and [illegible] technology [illegible] products.

EASTGLAZ

新品即将呈现 敬请期待

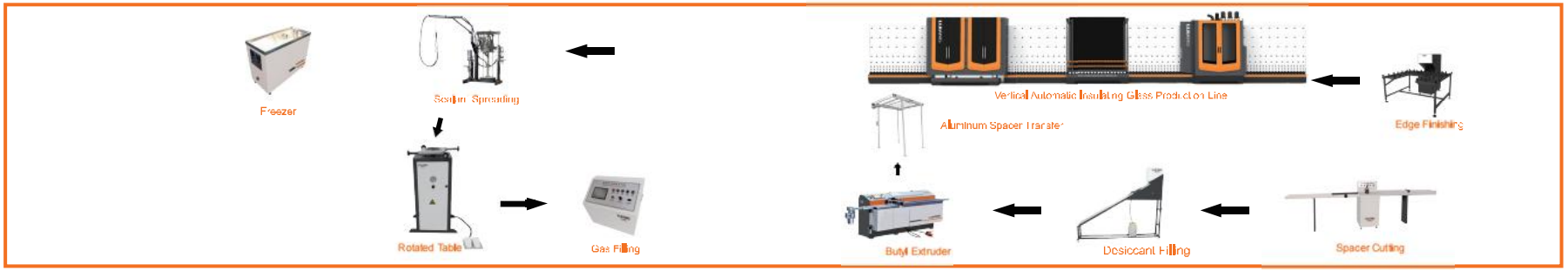
COMING SOON

NEW INNOVAYION.NEXT LEVEL PERFORMANCE.

AUTOMATIC INSULATING GLASS PROESSING SOLUTION
全自动中空玻璃生产配置方案

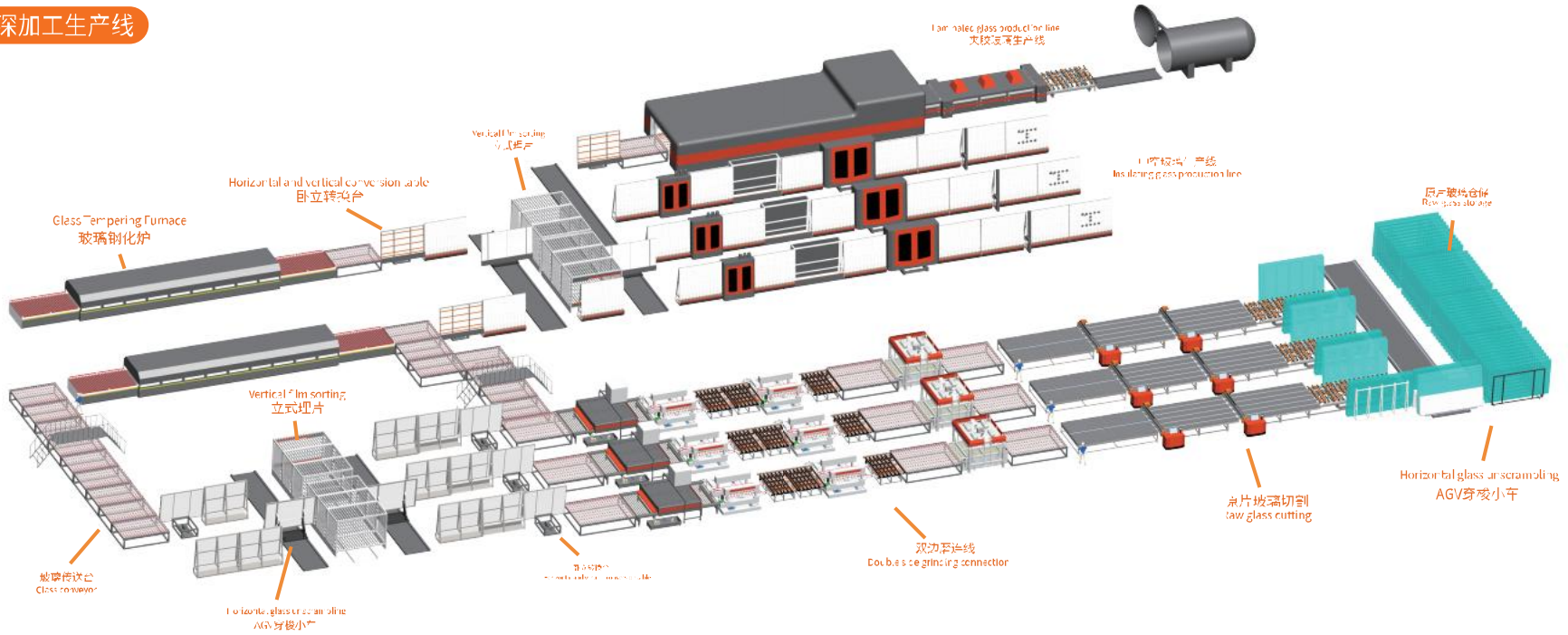


SEMI-AUTO INSULATING GLASS PROCESSING SOLUTION
半自动中空玻璃生产配置方案



INTELLIGENT GLASS DEEP PROCESSING PRODUCTION LINE

智能化玻璃深加工生产线



COOPERATIVE BRAND

合作品牌

SIEMENS YASKAWA

SIEMENS BRAND CERTIFICATION

西门子品牌认证







CE CERTIFICATION

CE认证









VIP CUSTOMERS

VIP客户

