



广州濠派机电设备有限公司
GUANGZHOU HAOPAI MECHANICAL & ELECTRICAL EQUIPMENT CO., LTD.



中国木工机械配件专家
China Woodworking Machinery Accessories Expert

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公司简介 Company profile



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Guangzhou Haopai Electromechanical Equipment Co., Ltd. was established in 2008, after more than 10 years of development, has been at the forefront of the industry, from the beginning of the woodworking machinery parts trade enterprises, successfully transformed into a collection of all kinds of woodworking machinery parts sales, equipment upgrading, non-standard automation, product research and development as one of the comprehensive technology enterprises. The team culture that has always been committed to non-standard customization, drilling problems and solving problems has a good reputation in the industry. It has a core technical team and an independent technology research and development base, focusing on the innovative design and development of machinery and components, and has a spacious and bright office environment, component assembly workshop, equipment debugging workshop and warehousing. It provides customers with high-quality products and solves many problems such as equipment upgrading, transformation, relocation, maintenance, and emergency accessories. It has won the trust and support of our customers.

Haopai will shoulder the mission of "striving for the rise of intelligent woodworking in China", with the extraordinary wisdom of the Chinese and our pure heart, we will go all out to contribute to the development of our motherland.

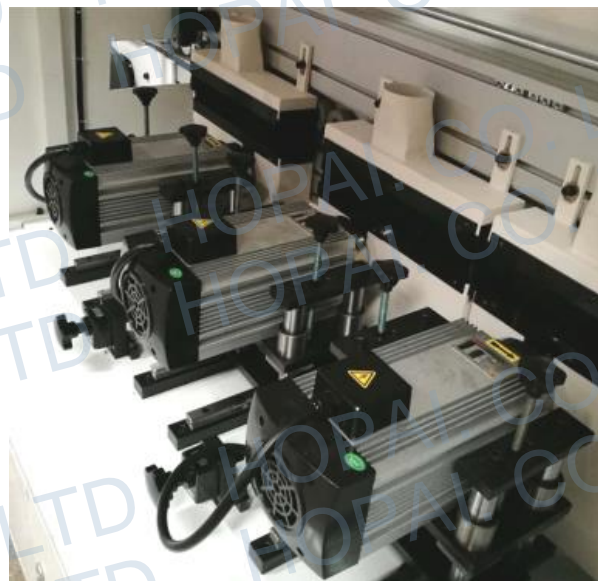




非标自动化系列
Non-standard automation series

Servo control, facing the alignment process, makes your cabinet more perfect

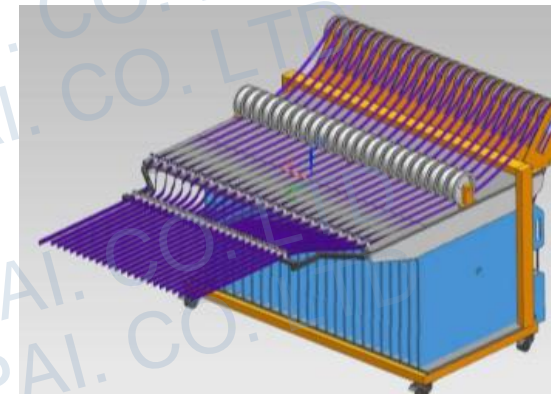
Customized grooving machine



非标自动化系列
Non-standard automation series

Upgrade of the multi-band pass automatic tape changer

Multi-channel tape feeding





Non-standard automation series

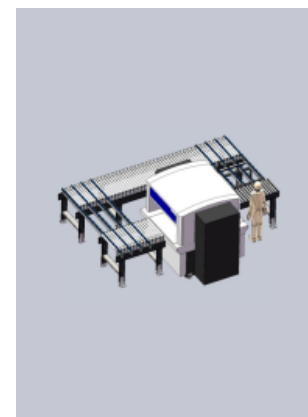
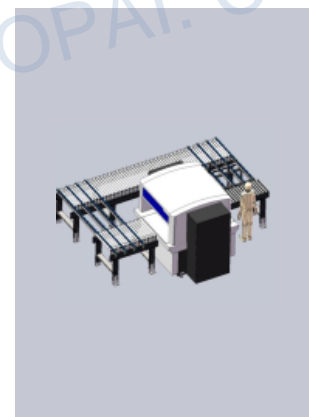
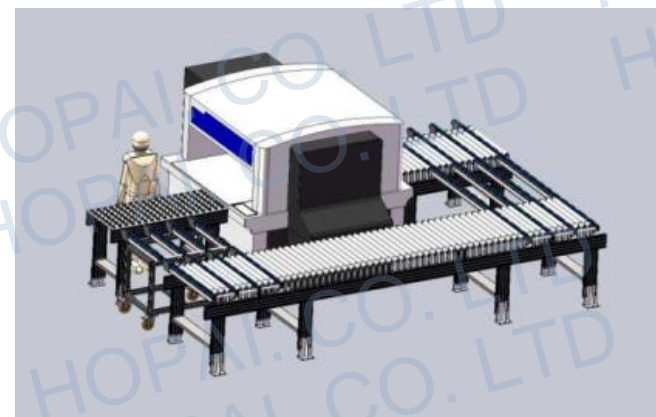
Imported products from Germany/Italy

CNC rotatable cutter head/angle head, five-axis head



Non-standard automation series

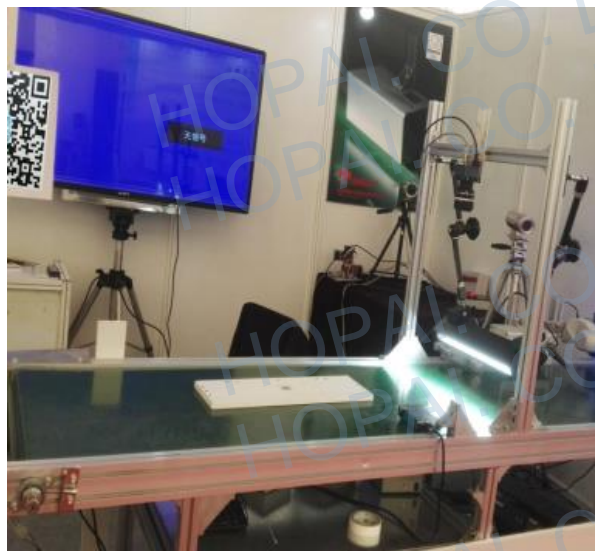
Six-sided drill flow line





Non-standard automation series

SCAN Series Layout Furniture Automatic Quality Inspection System (Ultimate Quality Inspection System)



Non-standard automation series

Aluminum cutting machine CNC gear





Non-standard automation series

SCAM-1100

The system consists of a panel surface defect screening device for on-site testing



Non-standard automation series

SCAM-100

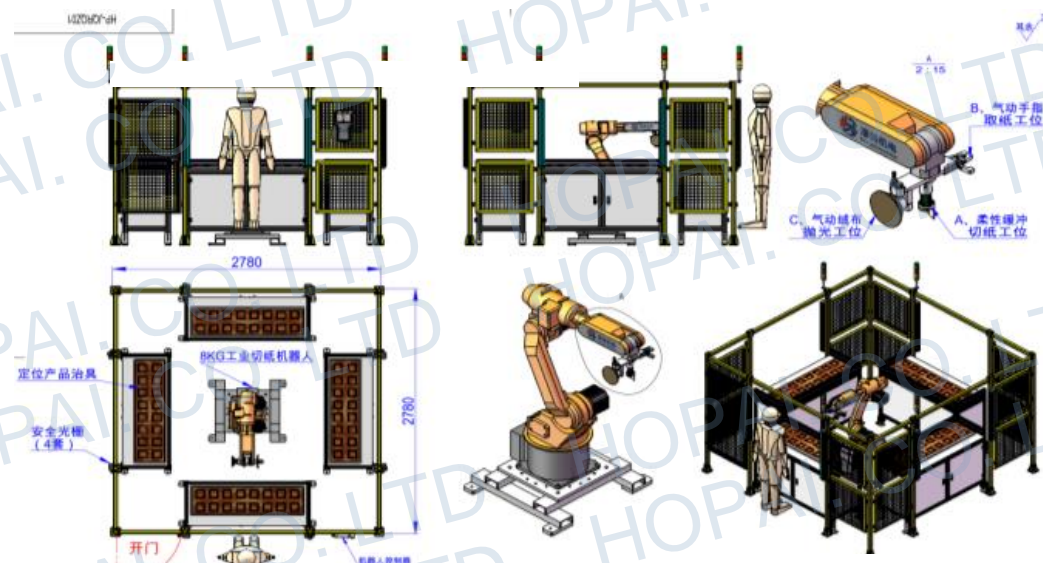
Screening device for surface defects in plates





Non-standard automation series

Robot repair blister PVC



Description of the project process:
 1. The operator loads the products to be cut paper → the robot cuts paper for the products one by one → the robot clips the waste paper to the designated recycling place → the robot polishes the products one by one; After the processing is completed, start the light signal prompt, and process the products in the next set of fixtures to be processed. (Planned production capacity: 8 hours per shift 2000 \ estimated actual working time 6.5h-7h\ single beat 11S-12.5S)

标记	处数	分区	更改文件号	签名	年月日	阶段标记	重量	比例	HP-JORQZ01
设计	李盛华	2017-10-24	标准化				785.690		机器人切纸项目
校核			工艺			零件数量	1套		濠派自动化
			审核			共1张 第1张 版本			
			批准						



Non-standard automation series



Sliding table saw servo gear (QR code scanning and positioning)





Non-standard automation series

PUR glue machine

- ❑ Automatic glue filling device



Non-standard automation series



Corner roller conveyor

- ❑ A full set of parts and electronic control are provided
- ❑ Design & Technology Provided





Non-standard automation series

The edge banding machine is connected by four machines



Non-standard automation series



Application Layout



Hardware configuration

serial number	Device parameters
1	All motors are frequency conversion speed regulation
2	Refurbishment master control
3	Delta-PLC
4	Rubber roller, roller diameter 56mm
5	Industrial aluminum racks

B Technical parameters

Applicable workpiece		remark
long	wide	
300-1220mm	300-2400mm	Seal two long sides



Non-standard automation series

Automatic feeding of EDGE BANDING MACHINE BY ROBOT



Non-standard automation series

Automatic feeding of EDGE BANDING MACHINE BY ROBOT

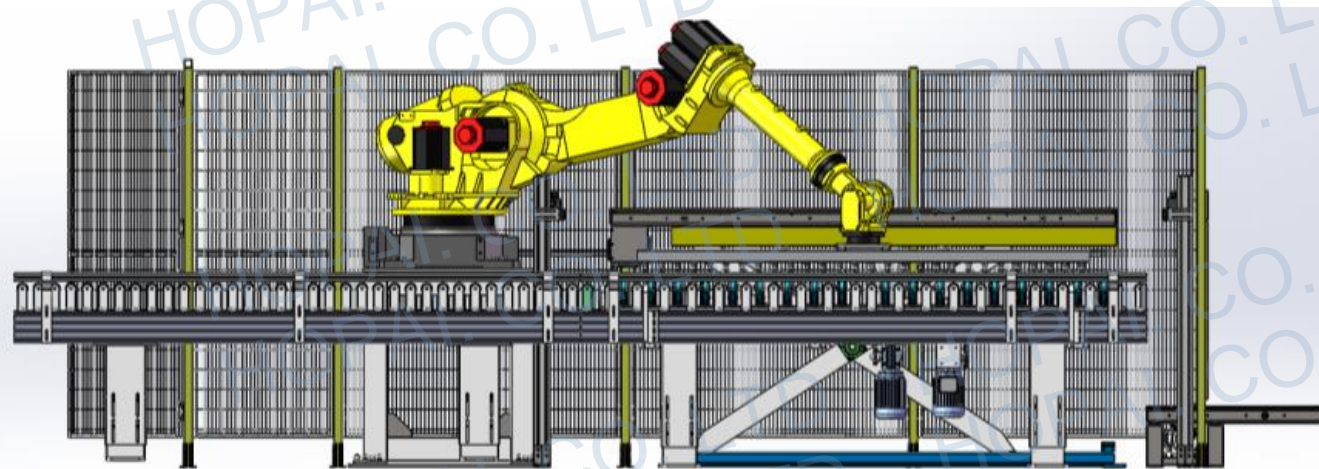
- ❑ Automation project technology provided
- ❑ Automation project accessories are provided
- ❑ Full set of solutions are provided





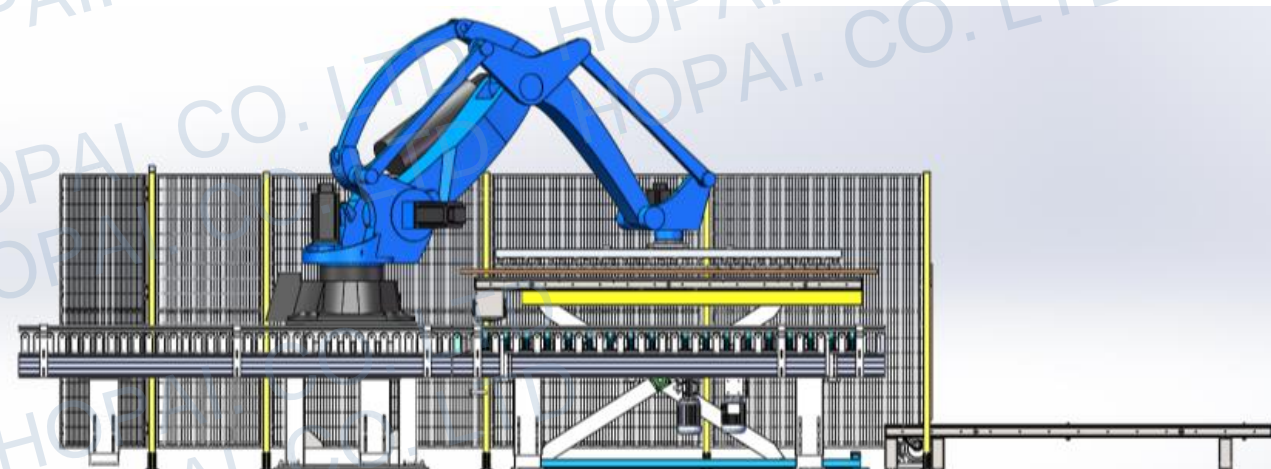
Non-standard automation series

Automatic feeding of EDGE BANDING MACHINE BY ROBOT



Non-standard automation series

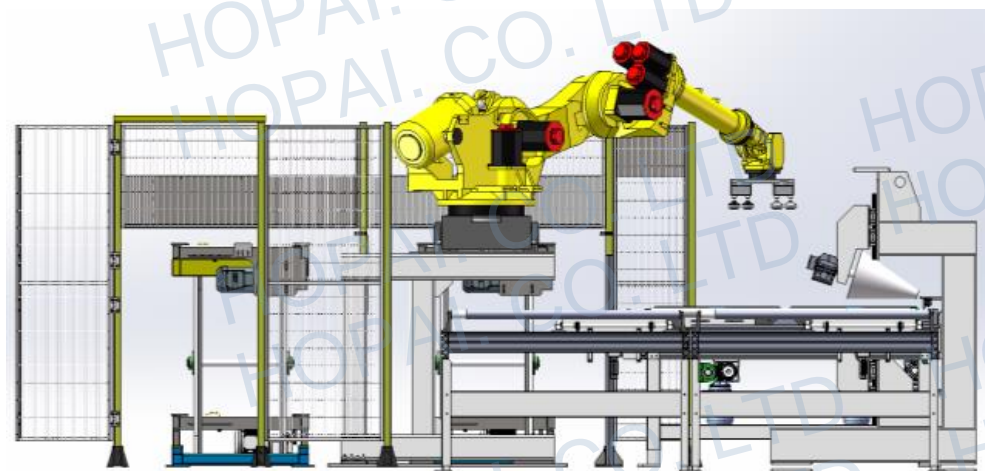
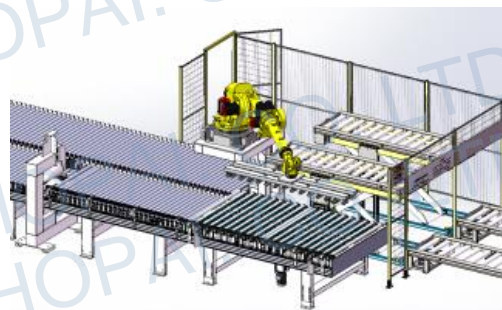
Automatic feeding of EDGE BANDING MACHINE BY ROBOT





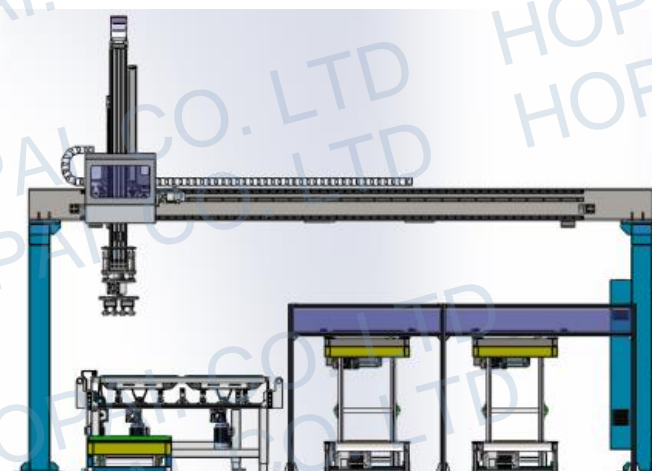
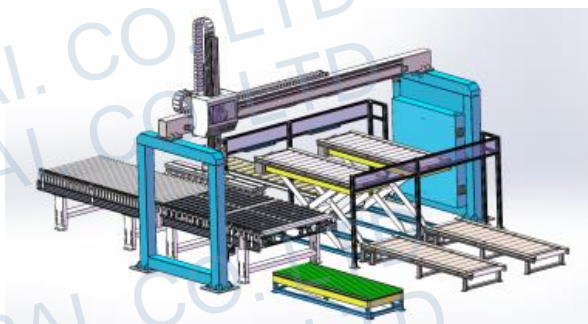
Non-standard automation series

Robotic loading/unloading



Non-standard automation series

Automatic loading and unloading of Gantry Crane





Non-standard automation series

Automatic Line Feeder

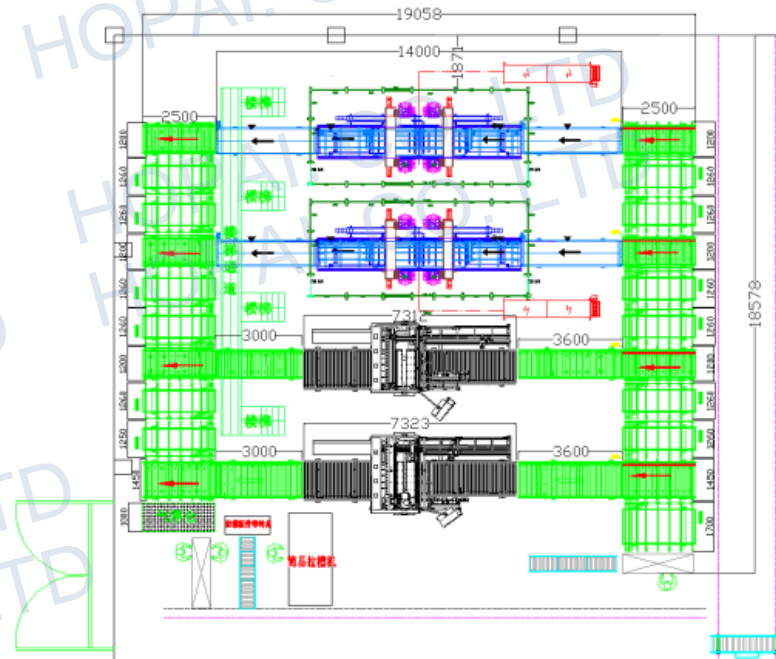
Fit:

- ❑ Four-sided planing
- ❑ Sand machine side
- ❑ Door cover lines
- ❑ Loading and unloading of the coating machine



Non-standard automation series

Automatic loading and unloading of drill string





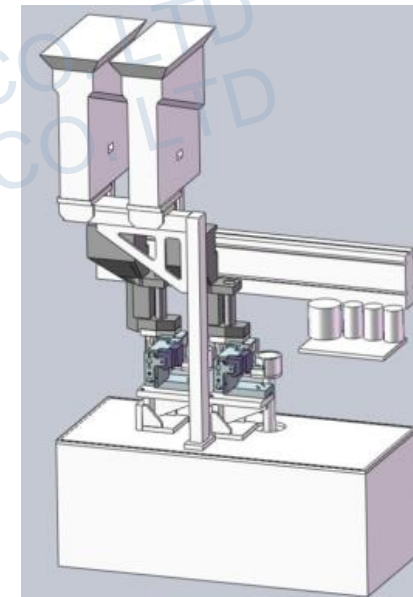
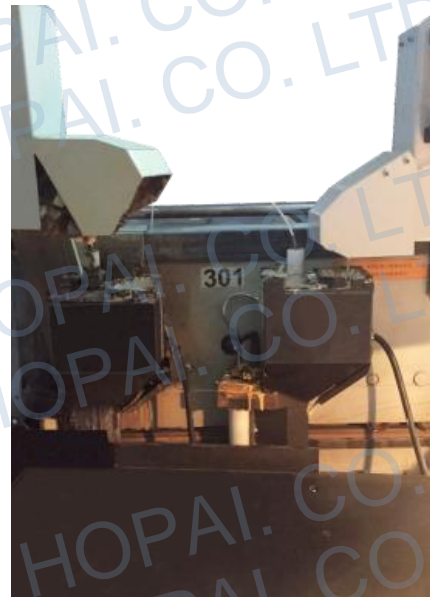
Non-standard automation series

Cutting machine servo table



Non-standard automation series

Add the Glue Pot; Retrofit a double Glue Pot





Non-standard automation series

Data Acquisition

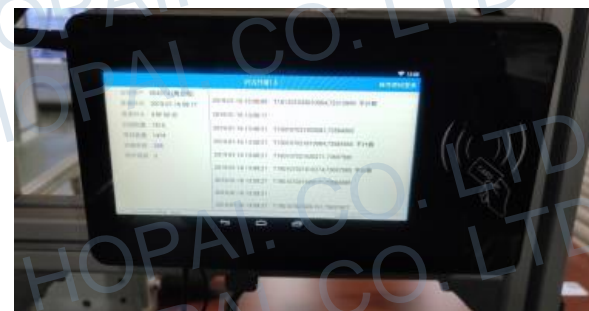


Non-standard automation series



Data Acquisition

- ❑ Factory informatization is essential
- ❑ Automatic collection of data of edge banding, drilling, and packaging processes to realize real-time monitoring and real-time correction of factory operations.





Flexible packaging series

BZX-2500L (R)

Carton cutting machine

Dimensions: 15600×3500×2986mm



Hardware Configuration

Number	Content	Hardware parameters
1	frame	CNC high-precision machining of large gantry after stress relief
2	cutting drum	Cut-resistant PU modified anti-deflection drum made in Japan
3	Knives	Special corrugated paper cutting knives made in Japan
4	Knife set	Independent servo tool set
5	Paper warehouse	Italian-style independent 6 libraries can be selected at will
6	Control System	CP software PLC control system, parallel high-speed operation
7	Low voltage electrical	Schneider of France

B Performance characteristics

Number	Performance characteristics
1	Online random and flexible production of various types of cartons;
2	The frame is processed by large-scale gantry CNC after stress relief and aging treatment, which is high-precision and durable;
3	Unique cutting algorithm, high speed and stable;
4	Original code development adds various convenient functions in different usage scenarios;
5	Use special cutting tools and cut-resistant rollers made in Japan;

C Technical Parameters

Applicable workpiece			gross weight	speed	power	Power information	Air source information
long	Width	high					
100-2900mm	150-1200mm	18-2000mm	≈3T	4-8 pieces/min	The actual power used is about 9KW	Three-phase five-wire system 380V 50HZ	0.6MPa

Classic app layout

Application

Layout configuration equipment list

Number	Device name	device ID			
B1	Rubber coated power roller conveyor	BSA-L300-W130	3000×1300×850±50	5 units	deliver
B2	Multi-directional lifting transfer machine	BSB-L300-W130	3000×1300×850±50	6 units	90°Vertical and horizontal conveying
B3	Transition translation conveyor	BSC-L1500*W2800	3000×1500×850±50	5 units	Transverse conveying
B4	Pre-measurement device		1500×100×1500	1 set	
B5	Pre-measurement conveyor		3000×1300×850±50	1 set	High-speed edge conveying + laser prediction measurement
B6	Information measurement all-in-one machine	BZW-1200L/R	4500×1300×850±50	1 set	Precise servo measurement
B7	Paper conveyor	BZX-3000	3000×1300×850±50	1 set	wear paper
B8	clamshell conveyor	BZQ-3000L	3000×1700×850±50	1 set	carton flip
B9	Positioning and binding conveyor	BZE-3000	3000×1700×850±50	3 units	cover put filling
B10	Inclined power roller conveyor		3000×1300×850±50	1 set	Side transport
B11	High speed split carton sealing machine	BZL-2800L/R	10500×2400×850±50	1 set	Sealing
B12	Unpowered conveyor		2500×600×850±50	12 units	Download cache

Applicable objects of layout: whole house customized packaging (single shift approx. 150-200set packaging)

Process path: On-line packaging → Convergence transportation → Predicted size & CCD MES information extraction →sealing→refining

Accurately measure the size & receive MES instructions → cut the paper/thread the paper → flip the cover and set the corners → put foam filling → seal the box

→Offline

Applicable objects of layout: whole house customized packaging (single shift approx. 150-200sets of packaging)
Process path: On-line packaging → Convergence transportation → Predicted size & CCD MES information extraction→sealing→refining
Accurately measure the size & receive MES instructions → cut the paper/thread the paper → flip the cover and set the corners → put foam filling → seal the box →Offline

Application layout two

Number		Device name	device ID			
A1		Loading and packing machine	BZS-D2800R	2800×1000×850±50	4 units	Loading package
A2		Transition translation conveyor	BSC-L1200*W2800	2500×1500(1200)×850±50	8 units	Caching & Horizontal Delivery
A3		Multi-directional lifting transfer machine	BSB-L300-W130	3000×1300×850±50	8 units	90°Vertical and horizontal transportation + backing
A4		Double end transition translation conveyor		2500×1500×850±50	1 set	Caching & Horizontal Delivery
A5		Pre-measurement conveyor		3000×1300×850±50	1 set	High-speed edge conveying + laser prediction measurement
A6		Pre-measurement device		1500×100×1500	1 set	Predicted quantity
A7		Information measurement all-in-one machine	BZW-1200L/R	4500×1300×850±50	1 set	Precise servo measurement
A8		Paper conveyor clamshell conveyor	BZX-3000	3000×1300×850±50	2 units	wear paper
A9		Fixed binding conveyor	BZQ-3000L	3000×1700×850±50	1 set	carton flip cover
A10		Leaning power roller conveyor	BZE-3000	3000×1700×850±50	5 units	put filling
A11		High speed split sealing machine		3000×1300×850±50	1 set	Side transport
A12		highspeed sorters	BZL-2800L/R	10500×2400×850±50	1 set	Sealing
A13		Non-powered conveyor	BSB-L300-W130	3000×1300×850±50	1 set	Package sorting
A14		Non-powered jacking machine	BZY-3000	2500×600×850±50	4 units	Download cache
A15		Non-powered roller for packaging		3000×600×300±10	12 units	Transverse conveying
A16		Other unpowered parts		1200×1200×300±10	4 units	Material box
				8 units		

Layout applicable objects: whole house customized packaging (A single shift totals about 200 sets of packaging)

Processing path: Assembling and loading → Cache → Fast pass → Pre-measurement & CCD MES information extraction → accurate Measure the size & receive MES instructions → cut the paper and put it through the paper → flip the cover and set the corners → put the foam filling (diversion) → Sealing → Package sorting

Layout applicable objects: whole house customized packaging (A single shift totals about 200 sets of packaging)
Process path: Assembling and loading → Cache → Fast pass → Pre-measurement & CCD MES information extraction → accurate
Measure the size & receive MES instructions → cut the paper and put it through the paper → flip the cover and set the corners → put the foam filling (diversion) → Sealing → Package sorting





Flexible packaging series

Flexible packaging series

BZL-2800L/R

Sealing machine

Sealing machine

Dimensions: 15600×2350×1800mm



Hardware Configuration

Number	content	Hardware parameters
1	frame	100×150 (100) rectangular bridge 梁管CNC machining
2	Precision roller	Φ50/axis 15; hot-dip galvanizing + non-stick treatment
3	roller	Full Teflon CNC machining and molding
4	Hot melt glue machine	American NORDS & Spanish MELER
5	hot melt glue gun	Ultra high speed point spray gun
6	PLC	Siemens control system
7	Low voltage electrical	French Schneider

Technical Parameters

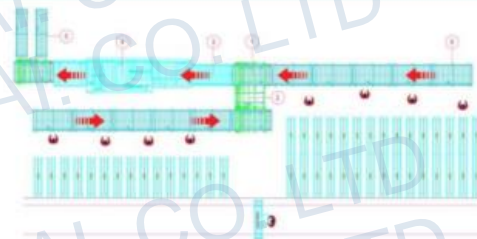
Applicable workpiece			gross weight	speed	power	Power information	Air source information
long	Width	high					
300-2900mm	200-1200mm	30-200mm	≈6T	5-8 pieces/min	The actual power used is about 9KW	Three-phase five-wire system 380V 50HZ	0.6MPa

Performance characteristics

Number	Performance characteristics
1	Safe, high-speed, suitable for a wide range of workpiece sealing sizes;
2	The frame is processed by large-scale gantry CNC after stress relief and aging treatment, which is high-precision and durable;
3	High stability---Unique roll sealing technology achieves the highest stability in the industry;
4	Original functional opening with intelligent free pass function;

Classic app layout ApplicationLayout

Application layout one



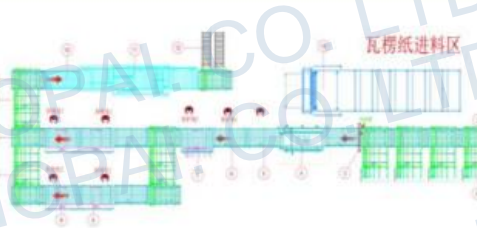
Layout applicable objects: finished furniture packaging, batch packaging

Process path: put on the carton → put the workpiece → put the hardware & instructions, fill → seal the box → unload the parts

Layout configuration equipment list

Number	Device name	device ID			
0	Backer powered roller conveyor		6000×1300×850±50	4 units	Loading parts, packing, assembling hardware, filling
1	Multi-directional lifting transfer machine	BSB-L300-W130	3000×1300×850±50	3 units	90° vertical and horizontal conveying
2	Transition translation conveyor	BSC-L1500*W2800	3000×1500×850±50	1 set	Transverse conveying
3	Inclined power roller conveyor		3000×1300×850±50	1 set	Side transport
4	High speed split carton sealing machine	BZL-2800L/R	10500×2400×850±50	1 set	Sealing
5	Unpowered conveyor		2500×600×850±50	2 units	Download cache
6	Other unpowered logistics parts				

Application layout two



Layout applicable objects: whole house customized packaging (About 200 sets of packaging per shift)

Process path: Assemble the upper parts for packaging → Pre-measure the size → Accurately measure the size → Cut the paper/pierce the paper → Flip and customize the corners → Put foam filling (diversion) → seal → unload

Layout configuration equipment list

Number	Device name	device ID			
0	Loading and packing	BZS-D2800R	2800×1000×850±50	4 units	Loading package
1	Transition translation conveyor	BSC-L1200*W2800	2500×1200×850±50	4 units	Transverse conveying
2	Multi-directional lifting transfer machine	BSB-L300-W130	3000×1300×850±50	3 units	90° vertical and horizontal conveying + backing
3	Pre-measurement conveyor		3000×1300×850±50	1 set	High-speed edge conveying + laser prediction measurement
4	Information measurement all-in-one machine	BZW-1200L/R	4500×1300×850±50	1 set	Precise servo measurement
5	Measuring Buffer Conveyor		3000×1300×850±50	1 set	Buffered delivery
6	Paper conveyor	BZX-3000	3000×1300×850±50	1 set	wear paper
7	clamshell conveyor	BZQ-3000L	3000×1300×850±50	1 set	carton flip cover
8	Transition translation conveyor	BSC-L1200*W2800	3000×1500×850±50	1 set	Transverse conveying
9	Positioning and binding conveyor	BZE-3000	3000×1700×850±50	6 units	put filling
10	Inclined power roller conveyor		3000×1300×850±50	2 units	Side transport
11	High speed split carton sealing machine	BZL-2800L/R	10500×2400×850±50	1 set	Sealing
12	Unpowered conveyor		2500×600×850±50	1 set	Download cache
13	Smart cutting of cartons	BZX-2500L(R)	15500×3500×850±50	2 units	90° vertical and horizontal conveying + backing
14	Multi-directional lifting transfer machine	BSB-L300-W130	3000×1300×850±50	1 set	
				5th floor	





Flexible packaging series

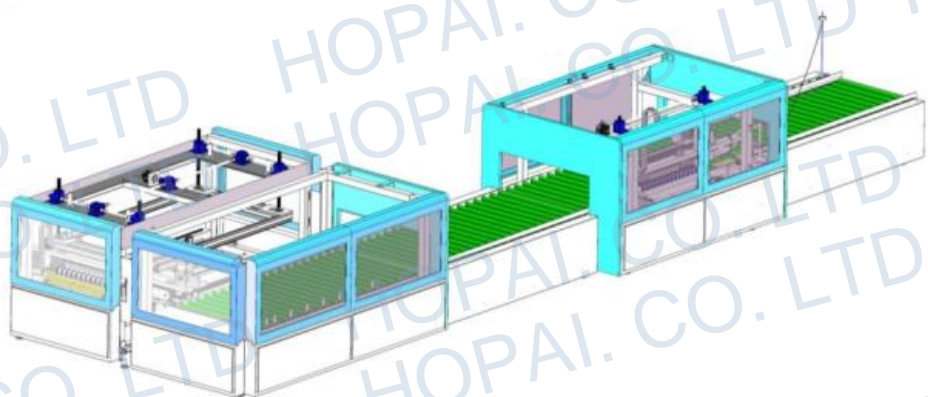
Flexible packaging series

BZL-L2500L/R

L-shaped sealing machine

L type carton sealing machine

Dimensions: 12800×4000×1800mm



Hardware Configuration

Number	content	Hardware parameters
1	frame	100×150 (100) rectangular bridge tube CNC processing
2	Precision roller	Φ50/axis 15; hot-dip galvanizing + non-stick treatment
3	roller	Full Teflon CNC machining and molding
4	Hot melt glue machine	American NORDS & Spanish MELER
5	hot melt glue gun	Ultra high speed point spray gun
6	PLC	Siemens control system
7	Low voltage electrical	French Schneider
8	Synchronous lifting and lowering linkage	Worm gear connecting rod synchronization
9	High precision coaxial drive	Hexagonal shaft + copper flange coaxial synchronous drive

B Performance characteristics

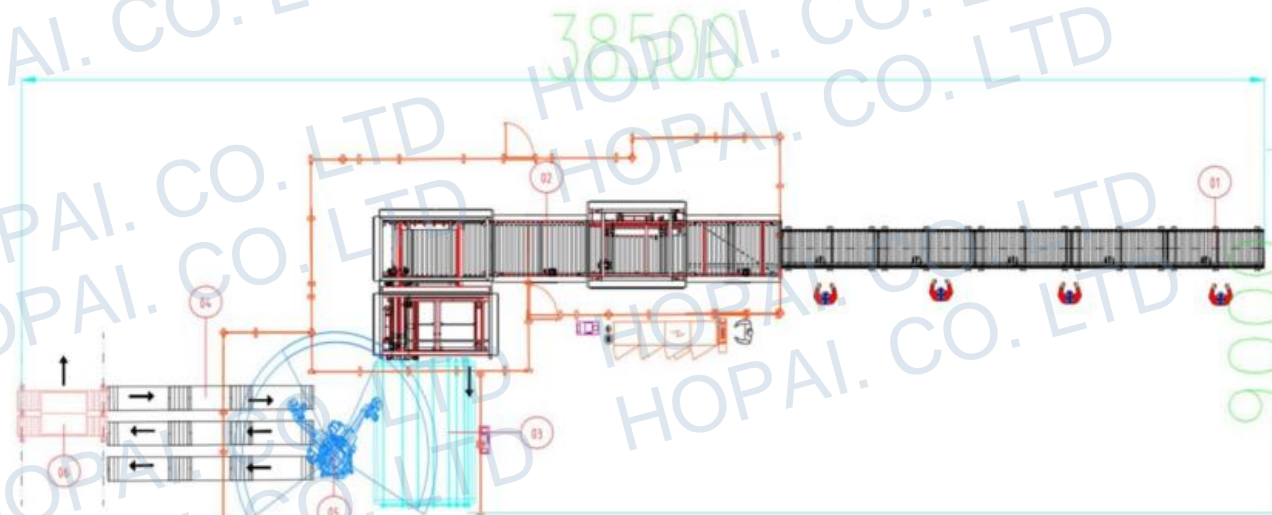
Number	Performance characteristics
1	The fastest packaging speed for high-speed batch production can reach 12 pieces/min;
2	The frame is processed by large-scale gantry CNC after stress relief and aging treatment, which is high-precision and durable;
3	High stability---unique roll sealing technology, achieving the highest stability in the industry;
4	It has recipe function and one-click production line switching function;

C Technical Parameters

Applicable workpiece mm			gross weight KG	speed	power KW	Power information	Air source information
long	Width	high					
300-2400mm	200-900mm	30-200mm	≈7T	8-12 pieces/min	The actual power used is about 12KW	Three-phase five-wire system 380V 50HZ	0.6MPa

Classic app layout ApplicationLayout

Application layout one



Layout applicable objects: finished furniture packaging, batch packaging

Process path: loading cartons → placing workpieces → placing hardware & instructions, filling → sealing → robot palletizing → warehousing

Layout configuration equipment list

Number	Device name	device ID			
1	Backer powered roller conveyor		6000×1000×850±50	3 units	Packing, assembling hardware, filling
2	L-type high-speed carton sealing machine	BZL-L2500L/R	12500×4000×850±50	1 set	High speed sealing
3	Transition translation conveyor	BSC-L2300*W2800	3000×2300×850±50	1 set	Discharge and conveying
4	Palletizing robot		R2600/200kg	1 set	Palletizing
5	Accumulating power roller conveyor	WDA-300-600	3000×600×850±50	6 units	Sealing
6	Double row unpowered traveling vehicle			1 set	Ferry discharging
7	Other unpowered logistics parts	WDDD-2400 (2800)	2500×1400×300		



Flexible packaging series
Flexible packaging series



BZW-1200L/R

Automatic measuring machine

Automatic measuring machine

Dimensions: 4500×2350×1770mm

Hardware Configuration

Number	content	Hardware parameters
1	frame	100×150 (100) rectangular bridge tube CNC processing
2	Precision roller	Seamless tube CNC processing and forming;
3	push block	7075 aviation grade aluminum CNC machining and forming
4	conveyor belt	Imported special static friction belt + PU wear-resistant guide strip
5	rack	High precision ground helical rack
6	PLC	Siemens control system
7	Low voltage electrical	French Schneider

B Performance characteristics

Number	Performance characteristics
1	Safe, high-speed, suitable for a wide range of workpiece sealing sizes;
2	The frame is processed by large-scale gantry CNC after stress relief and aging treatment, which is high-precision and durable;
3	High stability;
4	The original function is open and can be freely configured with MES;

C Technical Parameters

Applicable workpiece			gross weight	speed	power	Power information	Air source information
long	Width	high					
250-2800mm	250-1200mm	18-200mm	≈2T	Mechanical measurement 3.5-5 pieces/min Information integration 5-8 pieces/min	The actual power used is about 5KW	Three-phase five-wire system 380V 50HZ	0.6MPa

Classic app layout Application Layout

Application layout one



Layout applicable objects: whole house customized packaging (center seam packaging)

Process path: Packaging → Pre-measurement → Accurate measurement → Paper cutting/paper threading → Center seam sealing → Unloading

Layout configuration equipment list

Number	Device name	device ID			
C1	Standard packaging translation machine	BZS-3000R	3000×2000×850±50	3 units	Assemble the upper parts
C2	Rubber coated power roller conveyor	BSA-L300-W100	3000×1300×850±50	4 units	delivery
C3	Information measurement all-in-one machine	BZW-1200L/R	4500×1300×850±50	1 set	Precise servo measurement
C4	Paper conveyor	BZX-3000	3000×1300×850±50	1 set	wear paper
C5	Unpowered conveyor		3000×600×850±50	3 units	Center seam packing
C6	Unpowered jacking transfer machine		3000×600×300±10	3 units	Transverse conveying
C7	Special unpowered roller for packaging		1200×1200×300±10	6 units	Material box
C8	Carton cutting machine	BZX-2500L(R)	15500×3500×850±50	1 set	Smart cutting of cartons
C9	Packaging measurement conveyor		3000×1300×850±50	1 set	High-speed edge conveying+laser prediction measurement

Application layout two



Applicable objects of the layout: customized packaging for the whole house (100 sets of packaging in a single shift)

Process path: Packaging → Pre-measure the size → Accurately measure the size → Cut the paper/wear the paper → Flip the cover and set the corners → Sealing the box → Download

Layout configuration equipment list

Number	Device name	device ID			
1	Standard packaging translation machine	BZS-3000R	3000×2000×850±50	2 units	Assemble the upper parts
2	Packaging measurement device		1500×100×1500	1 set	Predicted quantity
3	Pre-measurement conveyor		3000×1300×850±50	1 set	High-speed edge conveying + laser prediction measurement
4	Information measurement all-in-one machine	BZW-1200L/R	4500×1300×850±50	1 set	Precise servo measurement
5	Paper conveyor	BZX-3000	3000×1300×850±50	1 set	wear paper
6	clamshell conveyor	BZQ-3000L	3000×1700×850±50	1 set	carton flap cover
7	Positioning and binding conveyor	BZE-3000	3000×1700×850±50	2 units	put filling
8	inclined power roller conveyor		3000×1300×850±50	1 set	Side transport
9	High speed split carton sealing machine	BZL-2800L/R	10500×2400×850±50	1 set	Sealing
10	Multi-directional lifting transfer machine	BSB-L300-W130	3000×1300×850±50	1 set	90° Vertical and horizontal transportation + backing
11	Unpowered conveyor		3000×1300×850±50	5th floor	Download cache
12	Carton cutting machine	BZX-2500L(R)	2500×600×850±50	2 units	Smart cutting of cartons
			15500×3500×850±50	1 set	



Flexible packaging series

Flexible packaging series

BZW-2800L/RS

Automatic measuring machine

Manual measuring machine



Dimensions: 15600×2350mm

Hardware Configuration

Number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Precision roller	Seamless tube CNC processing and forming;
3	track	Using Taiwan's Shanghai Silver RG25 high-precision guide rail;
4	conveyor belt	Imported special static friction belt + PU wear-resistant guide strip
5	Measuring electronic ruler	High-precision brushless and touchless electronic absolute value measuring ruler
6	Measuring scale	Adopt high-precision dynamic special measurement grating;
7	Roller support	Modified PA66-50% carbon fiber high-strength special formula;
8	roller belt	Special high-strength elastic belt imported from Switzerland (representing the highest standard of elastic belts in the industry)
9	photoelectric	germany sik
10	PLC	Siemens control system
11	Low voltage electrical	French Schneider

B Performance characteristics

Number	Performance characteristics
1	Safe, high-speed, suitable for a wide range of workpiece sealing sizes;
2	The frame is processed by large-scale gantry CNC after stress relief and aging treatment, which is high-precision and durable;
3	High stability;
4	The original function is open and can be freely configured with MES;

C Technical Parameters

Applicable workpiece			gross weight	speed	power	Power information	Air source information
long	Width	high					
250-2800mm	190-1200mm	18-200mm	≈0.8T	About 50 sets/10 hours	The actual power used is about 3KW	Three-phase five-wire system 380V 50HZ	0.6MPa

Classic app layout Application Layout

Application layout one



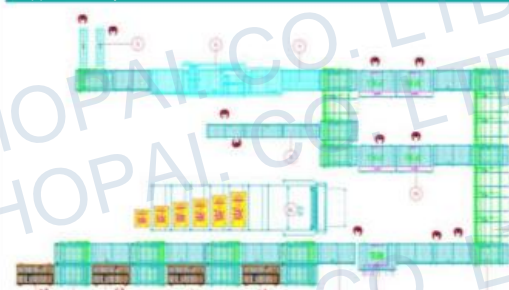
Layout applicable objects: whole house customized packaging (center seam packaging)

Process path: Packaging + manual measurement → buffering and conveying → paper cutting/paper threading → center seam sealing → next piece

Layout configuration equipment list

Number	Device name	device ID			
1	Manual measuring machine	BZW-2800L/RS	3000×2000×850±50	2 units	Group package + manual measurement
2	Double row power roller conveyor	BSSB-3000	3000×1300×850±50	2 units	Buffered delivery
3	Rubber coated power roller conveyor	BSA-L300-W130	3000×1300×850±50	2 units	delivery wear paper
4	Paper conveyor	BZX-3000	3000×1300×850±50	1 set	Center seam packing
5	Unpowered conveyor		2500×600×850±50	3 units	Smart cutting of cartons
6	Carton cutting machine	BZX-2500L(R)	15500×3500×850±50	1 set	

Application layout two



Applicable objects of the layout: customized packaging for the whole house (260 sets of packaging per shift)

Process path: Packaging + manual measurement → buffering and conveying → paper cutting/paper threading → flip-up and corner protection → filling Charge→Seal→Download

Layout configuration equipment list

Number	Device name	device ID			
1	Manual measuring machine	BZW-2800L/RS	3000×2000×850±50	4 units	Group package + manual measurement
2	Double row power roller conveyor	BSSB-3000	3000×1300×850±50	4 units	Buffered delivery
3	Rubber coated power roller conveyor	BSA-L300-W130	3000×1300×850±50	8 units	delivery wear paper
4	Paper conveyor	BZX-3000	3000×1300×850±50	1 set	carton flip cover
5	clamshell conveyor	BZQ-3000L	3000×1700×850±50	1 set	Smart cutting of cartons
6	Carton cutting machine	BZX-2500L(R)	15500×3500×850±50	1 set	90°Vertical and horizontal conveying
7	Multi-directional lifting transfer machine	BSB-L300-W130	3000×1300×850±50	6 units	Transverse conveying
8	Transition translation conveyor	BSC-L1500*W2800	3000×1500×850±50	5th floor	put filling
9	Positioning and binding conveyor	BZE-3000	3000×1700×850±50	2 units	Center seam packing
10	Unpowered conveyor		3000×800×850±50	3 units	Side transport
11	Inclined power roller conveyor	BZL-2800L/R	3000×1300×850±50	1 set	Sealing
12	High speed split carton sealing machine		10500×2400×850±50	1 set	Next item
13	Unpowered conveyor		3000×600×850±50	3 units	





Flexible packaging series

Flexible packaging series

BZS-3000R

Standard package translation machine

Standard packaging translation machine

Dimensions: 3000×2000×900±100mm



Hardware Configuration

Hardware Configuration

Number	content	Hardware parameters
1	Main beam	6mm carbon steel bending forming;
2	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
3	Glue	Wear-resistant and cut-resistant pipe imported from Italy
4	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
5	roller belt	Special high-strength elastic belt imported from Switzerland
6	Transmission belt	(representing the highest standard of elastic belts in the industry)
7	Junction Box	Ultra-quiet SM8 aramid belt
8	Conveying synchronized wheel	German Rittal standard junction box
9	Conveyor timing belt	AT10 German high-strength standard, integrated synchronized wheel;
10	photoelectric	AT10+super-quiet layer+wear-resistant PU German high-strength standard;AT10>Domestic T10 25% pulling force;
11	Terminals	germany sik
		Phoenix, Germany

B Performance characteristics

Number	Performance characteristics
1	1. Simple and easy to operate;
2	2. Special silent design, high-speed and quiet operation;
3	3. Jacking four-link synchronous design, no need for debugging, permanent translation transmission;
4	4. Made of Italian and German technology and durable;

C Technical Parameters

Technical Parameter

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
250-2800mm	150-1200mm	60kg/m	45M/Min	1.5KW	Three-phase five-wire system 380V 50HZ	0.6MPa



Flexible packaging series

Flexible packaging series

BZS-D2800R

Standard package translation machine

Combined packaging and translation machine

Dimensions: 2800×1000×850±50mm



Hardware Configuration

Number	content	Hardware parameters
1	Main beam	4mm thick sheet metal process, finely controlled bending;
2	Countertop	Professional physical and chemical board;
3	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
4	swing arm	Aviation aluminum CNC processing
5	Transmission belt	Ultra-quiet SM8 aramid belt
6	Junction Box	German Rittal standard junction box
7	Conveying synchronized wheel	AT10 German high-strength standard, integrated synchronized wheel;
8	Conveyor timing belt	AT10+super-quiet layer+wear-resistant PU German high-strength standard, AT10>Domestic T10 25% pulling force;
9	photoelectric	germany sik
10	Terminals	Phoenix, Germany
11	Coupler	Professional high-strength aviation aluminum

Performance characteristics

Number	Performance characteristics
1	Simple and easy to operate;
2	Smooth and durable, high strength;
3	Jacking four-link synchronous design, no need for debugging, permanent translation transmission;
4	Made of Italian and German technology and durable;

Technical Parameters

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
250-2800mm	150-1200mm	60kg/m	45m/min	0.75KW	Three-phase five-wire system 380V 50HZ	0.6MPa



Flexible packaging series

Flexible packaging series

BZX-3000

Single station package loading conveyor

Single station package loading conveyor

Dimensions: 3000×1300×850±50mm



Hardware Configuration

Number	content	Hardware parameters
1	Main beam	6mm carbon steel bending forming;
2	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
3	Glue	Wear-resistant and cut-resistant pipe imported from Italy
4	roller belt	Special high-strength elastic belt imported from Switzerland (representing the highest standard of elastic belts in the industry)
5	transmission shaft	Φ30 precision chrome plated optical shaft
6	Transmission belt	Ultra-quiet SM8 aramid belt
7	Junction Box	German Rittal standard junction box
8	photoelectric	germany sik
9	Terminals	Phoenix, Germany

B Performance characteristics

Number	Performance characteristics
1	The structure is solid and translational;
2	Silent, safe and reliable;
3	Equipped with paper guide table;

C Technical Parameters

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
300-2800mm	150-1200mm	60kg/m	60m/min	0.75KW	Three-phase five-wire system 380V 50HZ	—



Flexible packaging series

Flexible packaging series

BZX-6000

Double station package loading conveyor

Dual station package loading conveyor

Dimensions: 6000×1300×850±50mm



Hardware Configuration

Number	content	Hardware parameters
1	Main beam	6mm carbon steel bending forming;
2	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
3	Glue	Wear-resistant and cut-resistant pipe imported from Italy
4	roller belt	Special high-strength elastic belt imported from Switzerland (representing the highest standard of elastic belts in the industry)
5	transmission shaft	Φ30 precision chrome plated optical shaft
6	Transmission belt	Ultra-quiet SM8 aramid belt
7	Junction Box	German Rittal standard junction box
8	photoelectric	germany sik
9	Terminals	Phoenix, Germany

Performance characteristics

Number	Performance characteristics
1	The structure is solid and translational;
2	Silent, safe and reliable;
3	Equipped with paper guide table;

C Technical Parameters

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
300-2800mm	150-1200mm	60kg/m	60m/min	1.5KW	Three-phase five-wire system 380V 50HZ	—



Flexible packaging series

Flexible packaging series

BZQ-3000L

Clamshell conveyor

clamshell conveyor

Dimensions: 3000×1700×900±100mm



Hardware Configuration

Number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
3	track	Using Taiwan's Shanghai Silver RG25 high-precision guide rail;
4	Transmission belt	Ultra-quiet SM8 aramid belt
5	transmission shaft	Φ30 precision chrome plated optical shaft
6	Servo + type star reducer	400W servo + star reducer
7	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
8	roller belt	Special high-strength elastic belt imported from Switzerland (representing the highest standard of elastic belts in the industry)
9	photoelectric	germany sik
10	Low voltage electrical	French Schneider

C Technical Parameters

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
300-2800mm	150-1200mm	60kg/m	45m/min	1.1kW	Three-phase five-wire system 380V 50HZ	0.6MP



Flexible packaging series

Flexible packaging series

BZE-3000

Positioning binding machine

Positioning binding machine

Dimensions: 6000×1700×900±100mm



Hardware Configuration

Number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
3	Lean on gear	Physical and chemical anti-fibrate board
4	Transmission belt	Ultra-quiet SM8 aramid belt
5	transmission shaft	Φ30 precision chrome plated optical shaft
6	Servo + type star reducer	400W servo + star reducer
7	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
8	roller belt	Special high-strength elastic belt imported from Switzerland (representing the highest standard of elastic belts in the industry)
9	photoelectric	germany sik
10	PLC	Siemens control system
11	Low voltage electrical	French Schneider

C Technical Parameters

Applicable workpiece		load	speed	power KW		
long	Width					
300-2800mm	150-1200mm	60kg/m	45m/min	1.5KW	Three-phase five-wire system 380V 50HZ	---



Performance characteristics

Number	performance
1	Servo tracking intelligent flexibility;
2	Ergonomic design, simple and easy to use;
3	Special silent design, high-speed and quiet operation;
4	The overall industrial profile components are clean and tidy;



Flexible packaging series
Flexible packaging series

BZY-3000

Double station unpowered jacking transfer machine

Dual station unpowered lifting transfer machine

Dimensions: 3000×600×300±10mm



Hardware Configuration

Number	content	Hardware parameters
1	Main beam	5mm carbon steel controlled bending forming
2	Precision roller cylinder	Precision hot dip galvanizing roller Φ76/18 Shaft diameter Φ12 100×30 Taiwan cylinder
4	Foot switch	Anti-accident snap-on
5	Adjustable feet	Heavy duty adjustable design

C Technical Parameters

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
1200mm	600mm	300kg/m	0-15m/min	—	—	0.6MP



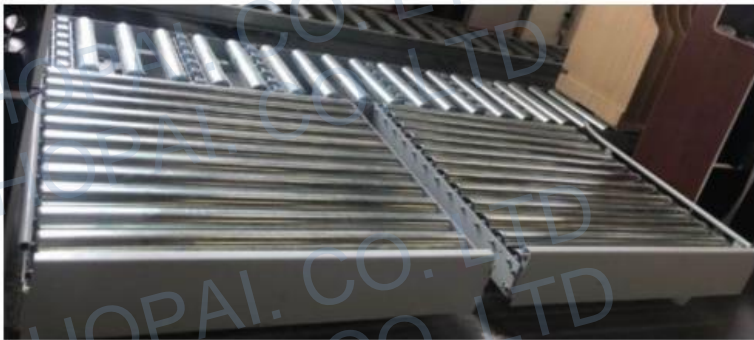
Flexible packaging series
Flexible packaging series

BZY-1200

Double row unpowered roller conveyor

Double row unpowered roller conveyor

Dimensions: 1200×1200×300±10mm



Hardware Configuration

Number	content	Hardware parameters
1	Main beam	5mm carbon steel controlled bending forming
2	Precision roller	Precision hot dip galvanizing roller Φ76/18 Shaft diameter Φ12
3	brake cylinder	100×30 Taiwan cylinder
4	Foot switch	Anti-accident snap-on
5	Adjustable feet	Heavy duty adjustable design

C Technical Parameters

Applicable workpiece		load	speed	power		
long	Width					
1200mm	600mm	300kg/m	0-15m/min	—	—	0.6MP





Automatic conveying series

Automatic conveying series

BSA-L300-W130

Rubber powered roller conveyor

Rubber coated power roller conveyor

Dimensions: 3000×1300×900±100mm



Hardware Configuration

Number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Geared motor	1:5 550W&1: 3 750W pinion reducer
3	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
4	Glue	Wear-resistant and cut-resistant pipe imported from Italy
5	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
6	roller belt	Special high-strength elastic belt imported from Switzerland (representing the highest standard of elastic belts in the industry)
7	Transmission belt	Ultra-quiet SM8 aramid belt
8	Junction Box	German Rittal standard junction box
9	Bearing seat	Special bearing seat
10	photoelectric	germany sik
11	Terminals	Phoenix, Germany

B Performance characteristics

serial	Performance characteristics
1	The anti-deformation main beam design doubles the stability;
2	Super wear-resistant and high-strength elastic band, the nobility in blue;
3	Passing three high-intensity tests of silence + vibration + fatigue, the product is highly stable and reliable;
4	The design concept and style come from providing customers with a more stable and reliable product experience;

C Technical Parameters

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
300-2800mm	60-1200mm	60kg/m	45m/min	0.75KW	Three-phase five-wire system 380V 50HZ	---



Automatic conveying series

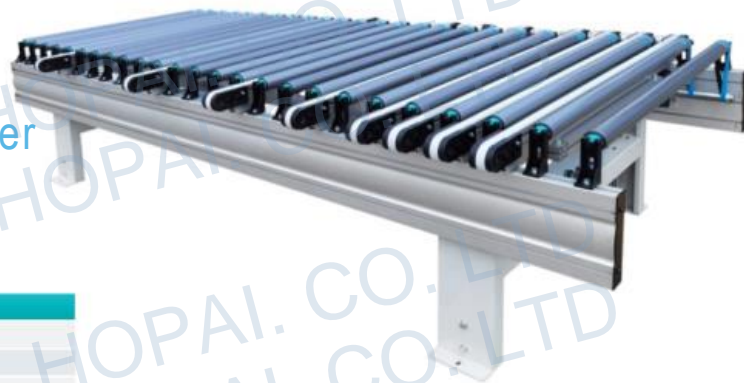
Automatic conveying series

BSB-L300-W130

Multi-directional lifting transfer conveyor

Multi-directional lifting transfer conveyor

Dimensions: 3000×1300 (outside 1500)×900±100mm



Hardware Configuration

Number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Geared motor	1:5 550W&1: 3 750W pinion reducer
3	Translation gear motor	1:5 750W pinion reducer
4	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
5	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
6	roller belt	Special high-strength elastic belt imported from Switzerland (representing the highest standard of elastic belts in the industry)
7	Junction Box	German Rittal standard junction box
8	Conveying synchronized wheel	AT10 German high-strength standard, integrated
9	Conveyor timing belt	AT10+super-quiet layer+wear-resistant PU German high-strength standard,AT10>Domestic T10 25% pulling force;
10	photoelectric	germany sik
11	Terminals	Phoenix, Germany

B Performance characteristics

Number	Performance characteristics
1	The anti-deformation main beam design doubles the stability;
2	Super wear-resistant and high-strength elastic band, the nobility in blue;
3	Passing three high-intensity tests of silence + vibration + fatigue, the product is highly stable and reliable;
4	The design concept and style come from providing customers with a more stable and reliable product experience;

C Technical Parameters

Applicable workpiece		load	speed	power		
long	Width					
300-2800mm	60-1200mm(Width 60 requires additional transfer wheels)	60kg/m	45m/min	1.5KW	Three-phase five-wire system 380V 50HZ	0.6MP



BSC-L1500xW2800

Transitional machine

Transition
translation
machine

Dimensions: 2500×1200/1500×900±100mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Motor	TH28-750-(no oil hole design)
3	Transmission belt	Ultra-quiet SM8 aramid belt
4	Junction Box	German Rittal standard junction box
5	Conveying synchronized wheel	AT10 German high-strength standard, integrated synchronized wheel;
6	Conveyor timing belt	AT10+super-quiet layer+wear-resistant PU German high-strength standard,
7	Terminals	AT10>Domestic T10 25% pulling force;
8	Phoenix, Germany	germany sik

B Performance characteristics Performance Characteristics

serial	Performance characteristics
1	The anti-deformation main beam design doubles the stability;
2	Passing three high-intensity tests of silence + vibration + fatigue, the product is highly stable and reliable;
3	Humanized equipment, each belt can be maintained and replaced independently;
4	The design concept and style come from providing customers with a more stable and reliable product experience;

C Technical Parameters Technical Parameter

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
300-2800mm	60-1200mm (Width 60 requires additional transfer wheels)	60kg/m	45m/min	1.5KW	Three-phase five-wire system 380V 50HZ	0.6MP

Classic app layout Application Layout

Application layout one



Layout applicable objects: Customized six-sided diamond connection for the whole house

Process path: manipulator → multi-stage drawing distance splitting → CCD splitting → six-sided drilling processing → Merge → Sorting offline

Layout configuration equipment list

serial number	Device name	device ID			
0	Powered roller lift		2800×600×300-1100	2 units	Loading with robot
1	Manipulator		R2600-120kg	1 set	Feeding
2	Multi-stage pull-distance translation conveyor	BSB-L300-W130	3000×1300×900±100	2 units	Pull distance conveying
3	Multi-directional lifting and cutting machine	BSC-L1500*W2800	3000×1300×900±100	15 units	Multi-directional conveying
4	One-way transitional translation machine	BSA-L300-W130	2500×1500×900±100	11 units	Transverse conveying
5	Rubber coated power roller conveyor		2500×600×850±50	2 units	delivery
6	QR code reading device		1500×200×1500	Group 1	2D reading
7	High-speed QR code reader	BSB-L300-W130	410N-500	2 sets	2D reading
8	High speed sorting transfer machine		3000×1300×900±100	9 units	High speed sorting
9	Unpowered conveyor		2500×600×850±50	18 units	Download cache



Automatic conveying series

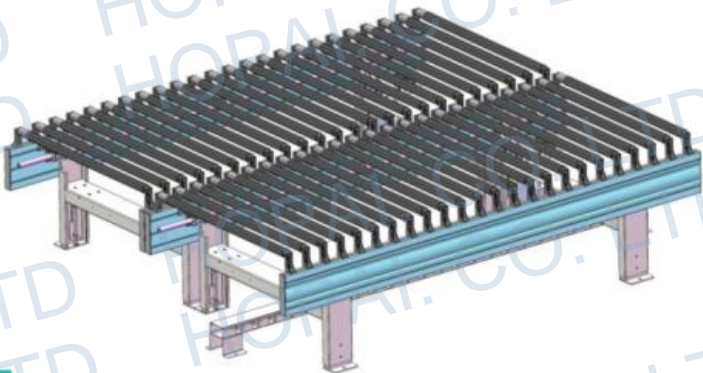
Automatic conveying series

BSDA-3000

Double row power roller conveyor

Double row power roller conveyor

Dimensions: 3000×2600×900±100mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Geared motor	1:5 750W pinion reducer
3	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
4	Glue	Wear-resistant and cut-resistant pipe imported from Italy
5	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
6	roller belt	Special high-strength elastic belt imported from Switzerland
7	Transmission belt	Ultra-quiet SM8 aramid belt
8	Junction Box	German Rittal standard junction box
9	Bearing seat	Special bearing seat
10	photoelectric	germany sik
11	Terminals	Phoenix, Germany

B Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	The anti-deformation main beam design doubles the stability;
2	Super wear-resistant and high-strength elastic band, the aristocrat in blue;
3	Passing three high-intensity tests of silence + vibration + fatigue, the product is highly stable and reliable;
4	The design concept and style come from providing customers with a more stable and reliable product experience;

C Technical Parameters Technical Parameter

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
250-2800mm	60-1200mm	60kg/m	45m/min	0.75KW	Three-phase five-wire system 380V 50HZ	---



Automatic conveying series

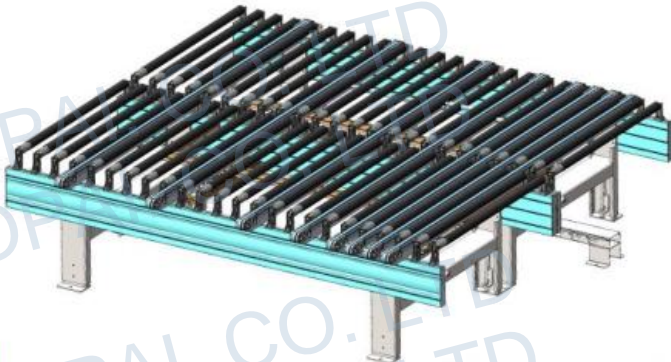
Automatic conveying series

BSSB-3000

Multi-directional lifting transfer conveyor

Double row multi-directional lifting transfer conveyor

Dimensions: 3000×1300 (outside 1500)×900±100mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Geared motor	1:5 750W pinion reducer
3	Translation gear motor	1:5 750W pinion reducer
4	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
5	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
6	roller belt	Special high-strength elastic belt imported from Switzerland (representing the highest standard of elastic belts in the industry)
7	Junction Box	German Rittal standard junction box
8	Conveying synchronized wheel	AT10 German high-strength standard, integrated synchronized wheel;
9	Conveyor timing belt	AT10+super-quiet layer+wear-resistant PU German high-strength standard.
10	photoelectric	AT10+Domestic T10 25% pulling force; germany sik
11	Terminals	Phoenix, Germany

B Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	The anti-deformation main beam design doubles the stability;
2	Super wear-resistant and high-strength elastic band, the aristocrat in blue;
3	Passing three high-intensity tests of silence + vibration + fatigue, the product is highly stable and reliable;
4	The design concept and style come from providing customers with a more stable and reliable product experience;

C Technical Parameters Technical Parameter

Applicable workpiece		load	speed	power		
long	Width					
300-2800mm	60-1200mm (Width 60 requires additional transfer wheels)	60kg/m	45m/min	1.5KW	Three-phase five-wire system 380V 50HZ	0.6MP



Automatic conveying series

Automatic conveying series

BSSC-9000(one)/BSSC-9000(pair)

Double row/ single row left and right hand connection

Double row/single row left and right hand connection

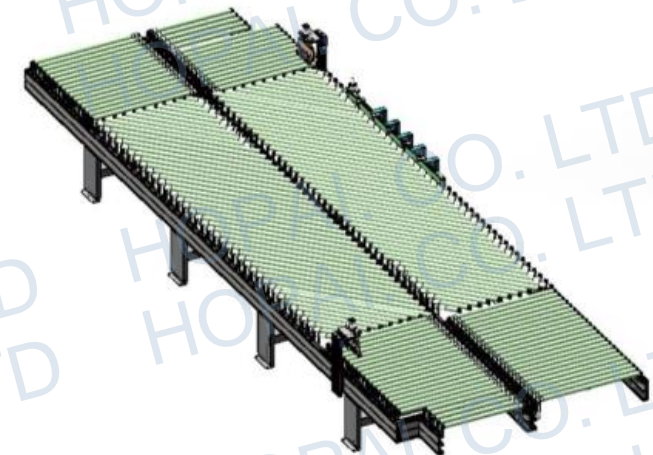
Dimensions: double row 9000×3000×900±100mm
single row 6000×1500×900±100mm

Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Geared motor	1:5 750W& pinion reducer
3	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
4	Glue	Wear-resistant and cut-resistant pipe imported from Italy
5	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
6	roller belt	Special high-strength elastic belt imported from Switzerland (Representing the highest standard of elastic bands in the industry)
7	Transmission belt	Ultra-quiet SM8 aramid belt
8	Sun wheel discharging pressure wheel group	Haomai sun wheel discharging pressure wheel
9	Power ruler	Heroic power ruler
10	photoelectric	germany sik
11	Terminals	Phoenix, Germany

C Technical Parameters Technical Parameter

Applicable workpiece			load	speed	power	Power information	Air source information
long	Width						
300-2800mm	300-1200mm	Applicable edge sealing: long edge/short edge	60kg/m	45m/min	3KW	Three-phase five-wire system 380V 50HZ	0.6MP

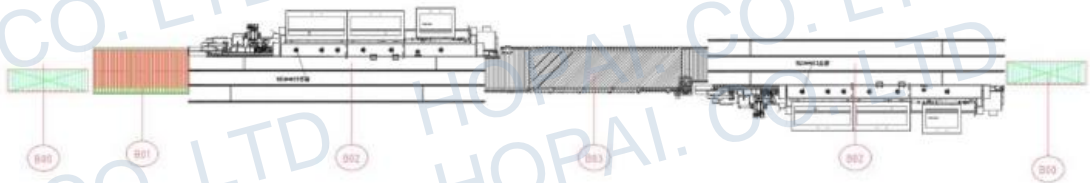


B Performance characteristics Performance Characteristics

serial number	Performance
1	The anti-deformation main beam design doubles the stability;
2	Exclusive super wear-resistant and high-strength elastic band, the aristocrat in blue;
3	Passing three high-intensity tests of silence + vibration + fatigue, the product is highly stable and reliable;
4	The design concept and style come from providing customers with a more stable and reliable product experience;

Classic app layout Application Layout

Application layout one



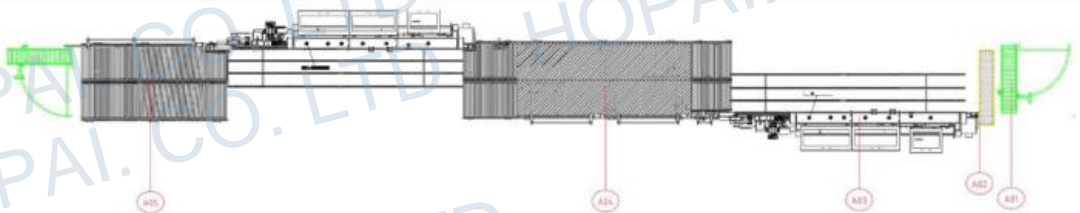
Applicable objects of layout: plate type universal edge sealing

Process path: loading → edge sealing → diagonal edge sealing → blanking

Single row left and right hand wiring layout configuration equipment list

serial number	Device name	Equipment code			
B00	Fixed roller lift	SJB-2500/600	2400×600×300-1100	2 units	Loading/unloading
B01	Single row edge banding machine feeding roller conveyor	BSA-L300-W150	3000×1300×900±100	1 set	Edge banding machine feeding
B02	Banding Machine	Customized model		2 units	Transverse conveying
B03	Single row left and right hand connection	BSSC-9000 (single)	6000×1500×900±100	1 set	Seal the long sides with left and right hands

Application



Single row left and right hand wiring layout configuration equipment list

serial number	Device name	device ID			
A01	rotating lift	SJR-250-600	2400×600×300-1100	4 units	Loading package
A02	Double row edge banding machine feeding conveyor	BSDA-3000	4500×3000×900±100	4 units	Transverse conveying
A03	Double row left and right hand connection	BSSC-9000 (double)	9000×3000×900±100	3 units	90°Vertical and horizontal transportation + backing
A04	Banding Machine	Customized model		1 set	High-speed edge conveying + laser prediction measurement
A05	air floating platform		2400×600×900±50	1 set	Precise servo measurement

Applicable objects of layout: plate type universal edge sealing

Process path: loading → edge sealing → diagonal edge sealing → blanking



BSD-R1800-90Spend

Curved conveyor

90Curved conveyor

Dimensions: R3600×1500×900±50mm

Hardware Configuration HardwareConfiguration

serial number	content	Hardware parameters
1	Main beam	5mm carbon steel CNC roll forming
2	Geared motor	750W& pinion reducer
3	Conical roller	Seamless tapered roller + 5mm polyurethane
4	transmission	Donghua Zhiqiang chain 08B
5	legs	80×40×3mm rectangular pipe welding

Selection specifications Selectionspecifications

Width(W)mm	radius mm	Height(H)mm	Rubber coating
700	R1800/R2300	900±100	black polyurethane(PU)
1000	R1800/R2300	900±100	black polyurethane(PU)
1500	R1800/R2300	900±100	black polyurethane(PU)

D Technical Parameters Technical Parameter

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
300-2800mm	300-900mm	60kg/m	45m/min	0.75KW	Three-phase five-wire system 380V 50HZ	---

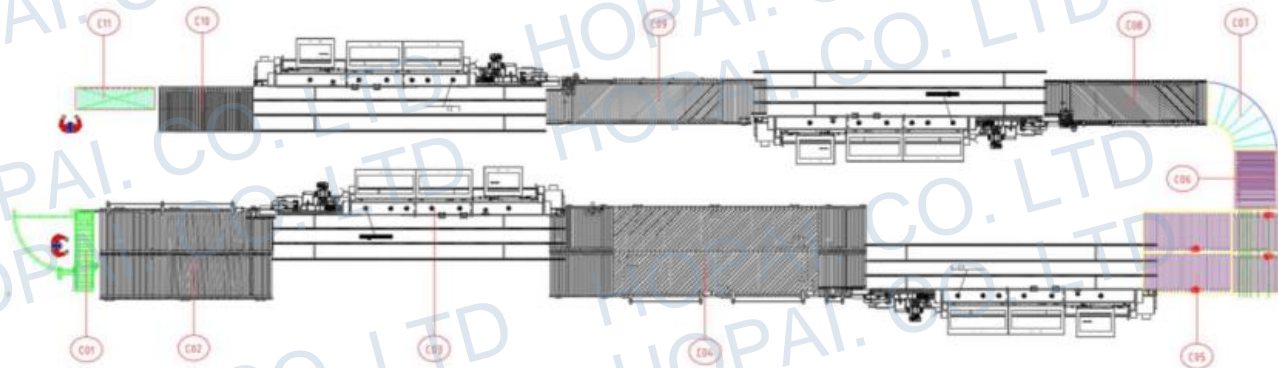


C Performance characteristics PerformanceCharacteristics

serial number	Performance characteristics
1	The roller is wear-resistant and does not fade;
2	Maintenance-free design;
3	Simple and easy to use, the product is highly stable and reliable;
4	The design concept and style come from providing customers with a more stable and reliable product experience;

Classic app layout ApplicationLayout

Application



Applicable objects of the layout: four-machine connection of plate-type universal edge banding machine

Process path: feeding → edge sealing and feeding → short edge sealing → double row left and right hand conveying → edge sealing → turning → long edge sealing → Single row left and right hand conveying → Long edge sealing → Blanking

Layout configuration equipment list

serial number	Device name	device ID			
C01	lift	SJB-2500/600	2600×600×300-1100	2 units	Feeding
C02	Double row edge banding machine feeding conveyor	BSDA-3000	5500×3000×900±100	1 set	Edge banding machine feeding
C03	Banding Machine	Customized model	Customized model	4 units	Edge banding machine feeding
C04	Double row left and right hand connection	BSSC-9000 (double)	9000×3000×900±100	1 set	Left and right hand diagonal conveying
C05	Double row lifting transfer conveyor	BSSB-3000	3500×3000×900±100	1 set	translational steering
C06	Powered roller conveyor	BSA-L200-W150	2000×1500×900±100	1 set	delivery
C07	Curved conveyor	BSD-R1800	R3600×1500×900±50	1 set	turn
C08	Single row edge banding machine feeding conveyor	BSA-L500-W150	5000×1500×900±100	1 set	Reclining feeding
C09	Single row left and right hand connection	BSA-L600-W150	6000×1500×900±100	1 set	Left and right diagonal conveying
C10	Edge banding machine discharging conveyor	BSDA-3000	3300×1300×900±100	1 set	Discharge and conveying



Automatic conveying series

Automatic conveying series

BSE-R1800

Curveturningline

curve turn line

Dimensions: R3600×edge banding machine
length+1200×900±50mm



Hardware Configuration HardwareConfiguration

serial number	content	Hardware parameters
1	Main beam	6mm carbon steel CNC roll forming
2	Geared motor	750W×4 pinion reducers
3	Conical roller	Seamless tapered roller + polyurethane
4	belt	3mmPVC dark green
5	transmission	Donghua Zhiqiang chain
6	Guide wheel	PU anti-collision and anti-wear wheel
7	Low voltage electrical	French Schneider
8	Terminals	Phoenix

C Technical Parameters Technical Parameter

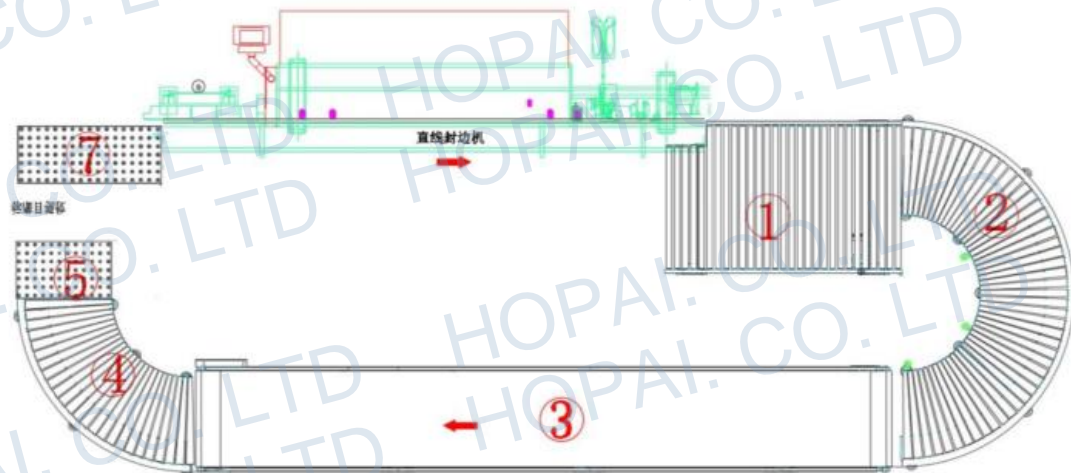
Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
200-2400mm	60-1200mm	60kg/m	25m/min	3KW	Three-phase five-wire system 380V 50HZ	—

B Performance characteristics PerformanceCharacteristics

serial number	Performance
1	The roller is wear-resistant and does not fade;
2	Maintenance-free design;
3	Simple and easy to use, the product is highly stable and reliable;
4	The design concept and style come from providing customers with a more stable and reliable product experience;

Classic app layout ApplicationLayout

Application



Applicable objects of the layout: plate-type custom edge banding
machine single-machine rotary line

Process path: loading → edge sealing and
feeding → rotation → unloading

Layout configuration equipment list

serial number	Device name	Equipment			
1	Notched rubber powered roller conveyor	BSA-L250-W170	2500×1700×900±100	1 set	Edge banding machine discharging
2	180° conical roller curve conveyor	BSD-R1800-180 degrees	Φ3600×1000×900±100	1 set	turn
3	Belt conveyors	BSG-L***-W***-H***		1 set	delivery
4	90° conical roller curve conveyor	Edge banding machine length ×1000	Φ3600×1000×900±100	1 set	turn
5	air floating platform	BSD-R1800-90 degrees	1000×600×900±100	1 set	cache
6	Banding Machine	Customized model	Customized model	1 set	Edge
7	lift	SJB-2500/600	2400×600×300-1100	2 units	sealing Loading/unloading



Automatic conveying series

Automatic conveying series

BSF-6000/2600

Curveturningline

90 degree cone and roll steering gear

Dimensions: 5000×2600×900±100mm



Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	6mm carbon steel CNC roll forming
2	Gearred motor	750W& pinion reducer
3	Conical roller	Seamless tapered roller + polyurethane
4	transmission	Donghua Zhiqiang chain

Performance characteristics

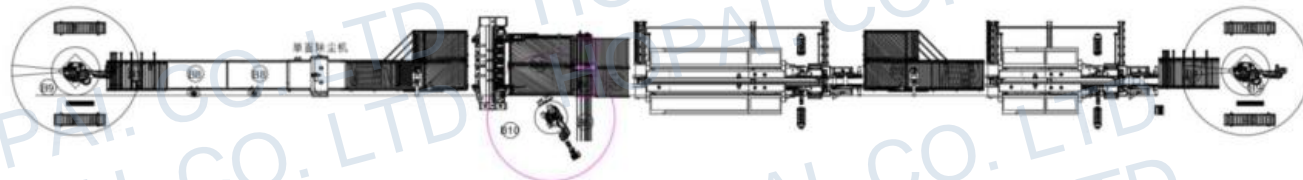
serial number	Performance characteristics
1	The roller is wear-resistant and does not fade;
2	Maintenance-free design;
3	Simple and easy to use, the product is highly stable and reliable;
4	The design concept and style come from providing customers with a more stable and reliable product experience;

Technical Parameters

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
300-2400mm	300-900mm	60kg/m	25m/min	5KW	Three-phase five-wire system 380V 50HZ	0.6MP

Classic app layout

Application



Applicable objects of layout: panel wiring automation

Process path: Robot feeding→Double-end edge banding and feeding→Double-end edge banding→Conical roller steering→Double-end edge banding→Steering + row drilling →90 degree cone roller steering →dust cleaning →unloading

Layout configuration equipment list

serial number	Device name	device ID			
1	lift	SJB-2500/600	2400×600×300-1100	4 units	Loading/unloading
2	Multi-directional lifting transfer machine	BSB-L300-W130	3000×1300×900±100	1 set	Side transport
3	Double-end edge banding machine	Customized model	Customized model	1 set	Edge sealing
4	90 degree cone and roll steering gear	BSF-6000/2600	5000×2600×900±100	1 set	90degree steering
5	Double-end edge banding machine	Customized model	Customized model	1 set	Edge sealing
6	Double row inclined roller conveyor	BSDA-3000	3000×2600×900±100	1 set	Reclining feeding turn
7	90 degree cone and roll steering gear	BSF-6000/2600	5000×2600×900±100	1 set	Clean dust
8	Dust cleaner	Customized model	1500×300×900±100	1 set	delivery
9	Belt conveyors	BSG-L***-W***-H***	3000×1300×900±100	2 units	Align to the edge
10	Unloading multi-directional lifting transfer machine	BSB-L300-W130	3000×1300×900±100	1 set	



BSG-L***-W***-H****

Belt conveyors

Belt conveyors

Dimensions: 3000×1300×900±50mm



Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	80*40mm heavy duty aluminum profile
2	belt	3mm thick PVC dark green
3	Roll up and down	Φ50*1.5mm hot-dip galvanized pipe
4	steel wheel	Φ80×5 seamless steel pipe CNC precision turning
5	Roller center distance	TH28-750
6	armrest	INVT 750W
7	safety devices	Schneider

C Technical Parameters

Applicable workpiece	load	speed	power	Power information	Air source inform
Applicable size					
1200-2400*610mm	25kg	0-25m/min	0.75KW	Three-phase five-wire system 380V 50HZ	—

B Performance characteristics

serial number	Performance characteristics
1	The entire conveying process is quiet and stable, and can adapt to a wide range of workpiece sizes;
2	It has good protection for the workpiece and will not cause scratches or abrasions;
3	There are relative restrictions on the weight of workpieces and are not suitable for transporting overweight objects;

Common sizes and specifications

Length(L)/mm	Width(W)/mm	Height(H)/mm	Dark green PVC belt	1. Belts can be customized according to customer needs Customized green and black; 2. Belt material customization is optional: PVC/PU/static friction/ Anti-slip natural rubber;
3000	300	900±100		
4000	300	900±100		
6000	300	900±100		
3000	600	900±100		
4000	600	900±100		
6000	600	900±100		
3000	800	900±100		
4000	800	900±100		
6000	800	900±100		
3000	1000	900±100		
4000	1000	900±100		
6000	1000	900±100		
2500	1300	900±100		
3000	1300	900±100		
4000	1300	900±100		
6000	1300	900±100		
Customized length	1500	900±100		
Customized length	Customized width	Customized width		



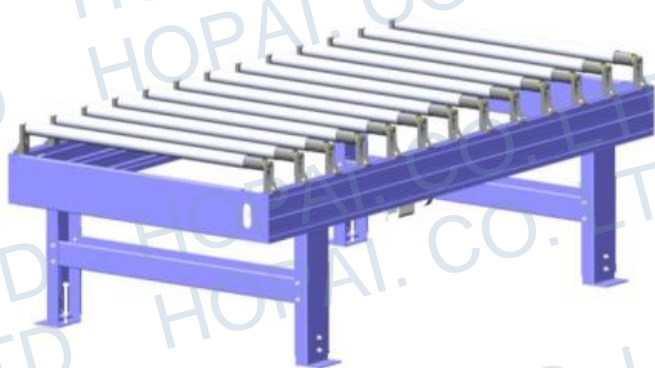
Door series
Door series

MMA-2500

Door roller conveyor

Door roller conveyor

Dimensions: 2500×1300×900±100mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Geared motor	1:5 550W&1: 3 750W pinion reducer
3	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
4	Glue	Wear-resistant and cut-resistant pipe imported from Italy
5	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
6	roller belt	Special high-strength elastic belt imported from Switzerland (representing the highest standard of elastic belts in the industry)
7	Transmission belt	Ultra-quiet SM8 aramid belt
8	Junction Box	German Rittal standard junction box
9	Bearing seat	Special bearing seat
10	photoelectric	germany sik
11	Terminals	Phoenix, Germany

C Technical Parameters Technical Parameter

Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
1200-2200 mm	300-1200mm	100kg	0-45m/min	0.55KW	Three-phase five-wire system 380V 50HZ	---



Door series
Door series

MMB-2500

Multi-directional lifting transfer conveyor for doors

Door multi-directional lifting transfer conveyor

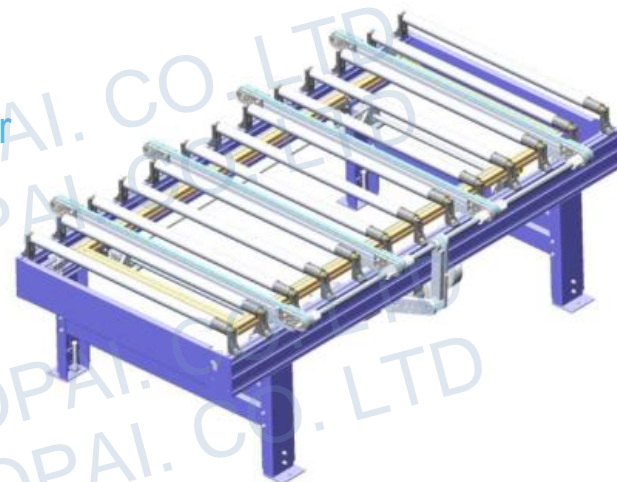
Dimensions: 2500×1300 (1500)×900±100mm

Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Geared motor	1:5 550W&1: 3 750W pinion reducer
3	Translation gear motor	1:5 750W pinion reducer
4	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
5	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
6	roller belt	Special high-strength elastic belt imported from Switzerland
7	Junction Box	German Rittal standard junction box
8	Conveying synchronized wheel	AT10 German high-strength standard, integrated synchronized wheel;
9	Conveyor timing belt	AT10>super-quiet layer+wear-resistant PU German high-strength standard, AT10>Domestic T10 25% pulling force;
10	photoelectric	germany sik
11	Terminals	Phoenix, Germany

C Technical Parameters Technical Parameter

Applicable workpiece		load	speed	power		
long	Width					
1200-2200 mm	300-1200mm	100kg	0-45m/min	1.3KW	Three-phase five-wire system 380V 50HZ	0.6MP



B Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	The anti-deformation main beam design doubles the stability;
2	Exclusive super wear-resistant high-strength elastic belt, the nobility in blue;
3	Passing three high-intensity tests of silence + vibration + fatigue, the product is highly stable and reliable;
4	The design concept and style come from providing customers with a more stable and reliable product experience;



Door series

Door series

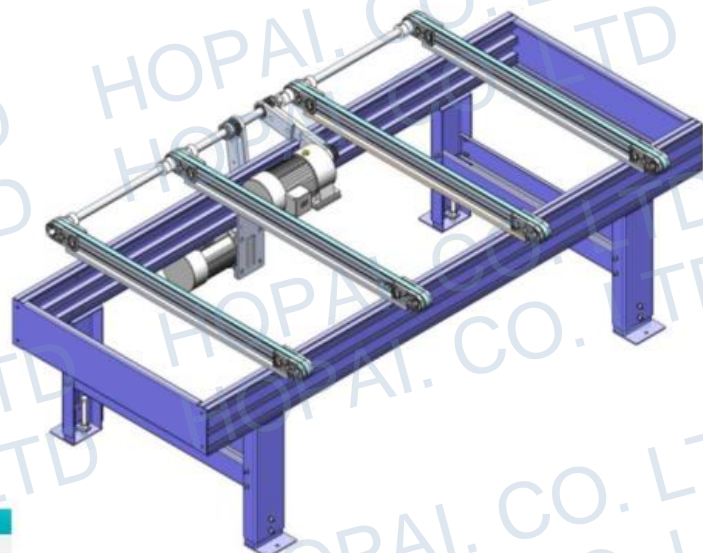


MMC-1200

Transitional translation machine for door

Door transition translation machine

Dimensions: 2500×1500×900±100mm



Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Motor	TH28-750 (no oil hole design)
3	Transmission belt	Ultra-quiet SM8 aramid belt
4	Junction Box	German Rittal standard junction box
5	Conveying synchronized wheel	AT10 German high-strength standard, integrated synchronized wheel;
6	Conveyor timing belt	AT10+super-quiet layer+wear-resistant PU German high-strength standard, AT10>Domestic T10 25% pulling force;
7	photoelectric	germany sik
8	Terminals	Phoenix, Germany

B Performance characteristics

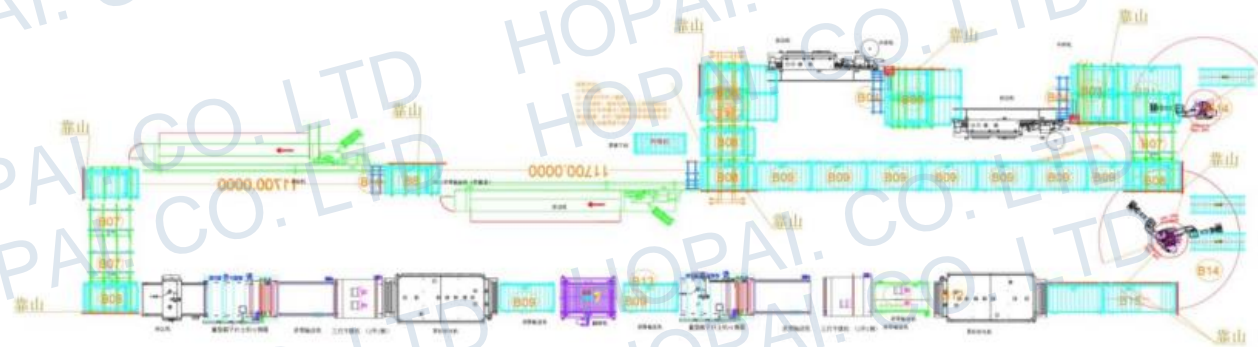
serial number	Performance characteristics
1	The anti-deformation main beam design doubles the stability;
2	Passing three high-intensity tests of silence + vibration + fatigue, the product is highly stable and reliable;
3	Humanized equipment, each belt can be maintained and replaced independently;
4	The design concept and style come from providing customers with a more stable and reliable product experience;

C Technical Parameters

Applicable workpiece		load	speed	power	Power information	Air source inform
long	Width					
1200-2400mm	300-1200mm	100kg	0-45m/min	0.75KW	Three-phase five-wire system 380V 50HZ	---

Classic app layout ApplicationLayout

Application layout one



Layout applicable objects: wooden door automation

MDF door process path: loading on the robot → sealing the short edge → connecting the left and right hands → sealing the short edge → rotating → reading the QR code and reposting the QR code/determining the flow path → reading the QR code → the robot will open the lock hole or not. Hole gates are stacked and unloaded separately

Oak door process path: loading on the robot → sealing the short edge → connecting the left and right hands → sealing the short edge → rotating → reading the QR code and reposting the QR code / determining the flow path → rotating and sealing the long edge → reading the QR code and reflowing to seal the length Edge → Read the QR code again to confirm entering the hemming machine
→ Left and right hand piping → Translational conveying → Puttying → Sanding → Flip → Puttying on the reverse side → Sanding on the reverse side → The manipulator will stack and unload the doors with or without lockholes respectively.



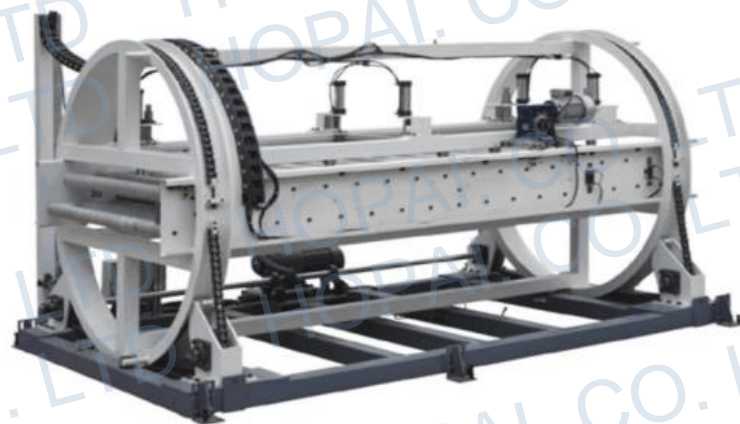
Door series
Door series

MMD-2500

Rollertypeturning machine

Drum type turning machine

Dimensions: 2500x1300x900±50mm



Hardware Configuration HardwareConfiguration

serial number	content	Hardware parameters
1	Main beam	Carbon steel controlled bending
2	Geared motor	750W+2200W pinion reducer
3	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
4	Glue	Wear-resistant and cut-resistant pipe imported from Italy
5	cylinder	Taiwan brand
6	chain	Zhiqiang B-type heavy-duty chain
7	safety devices	Built-in anti-overshoot front gear

B Performance characteristics PerformanceCharacteristics

serial number	Performance characteristics
1	The site area is small and can be flipped through, making it easy to plan the plan;
2	The front gear function is specially designed to prevent the workpiece from overshooting, and even the flipping of multiple pieces can be done safely and reliably;
3	Commonly used objects are wooden door turning, which is widely used in wooden door automated production lines;

C Technical Parameters Technical Parameter

Applicable workpiece			load	speed	power	Power information	Air source information
long	Width	thick					
1200-2400mm	300-1200mm	35-60mm	100kg	Turning speed 4 times/minute	3.7KW	380V 50HZ	0.6MP



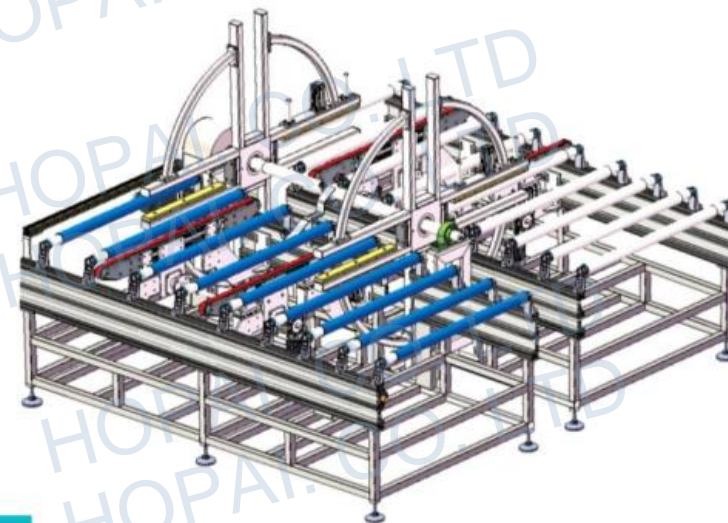
Door series
Door series

MME-2500

Crossturning machine

Cross turning machine

Dimensions: 2500×2600×900±50mm



Hardware Configuration HardwareConfiguration

serial number	content	Hardware parameters
1	Main beam	250×50mm aluminum profile
2	roller	Φ5015/axis 12; hot-dip galvanized pipe (coated with 2mm hose)
3	timing belt	AT10 German standard
4	Flip rack	Carbon steel processing and forming
5	Roller center distance	180mm
6	cylinder	Taiwan brand
7	Motor	TH28-750

B Performance characteristics PerformanceCharacteristics

serial number	Performance characteristics
1	The site area is small and can be flipped in a staggered manner, which facilitates planning for special occasions;
2	The flipping efficiency is high and can achieve rapid and continuous flipping;
3	

Commonly used objects are wooden door flipping, which is widely used in the misaligned flipping design of wooden door automated production lines;

C Technical Parameters Technical Parameter

Applicable workpiece			load	speed	power		
long	Width	thick					
1200-2400mm	300-1200mm	35-60mm	80kg	flip speed5times/minute	3.7KW	380V 50HZ	0.6MP



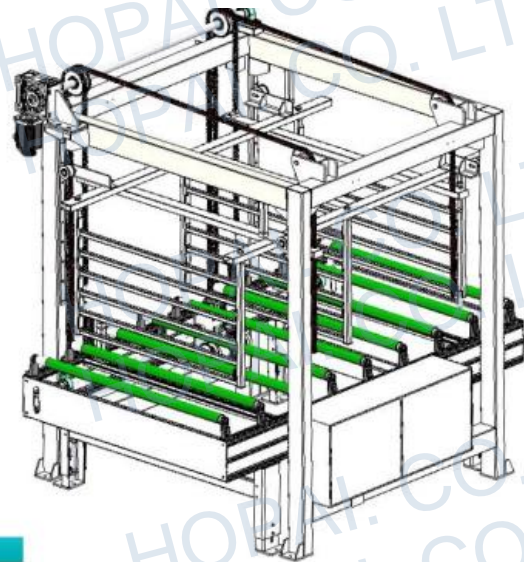
Door series
Door series

MMF-6-2500

6-layer storage machine for doors

Door 6-layer storage machine

Dimensions: 2500×1650×2500mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	frame	100×100 rectangular tube processing and forming
2	Servo	INVT/Inovance servo with brake
3	guide	HGW silver guide rail
4	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
5	Low voltage electrical	Schneider
6	photoelectric	germany sik
7	chain drive	Donghua transmission chain

C Technical Parameters Technical Parameter

Applicable workpiece			load	speed	power	Power information	Air source information
long	Width	thick					
1200-2400mm	250-1200mm	40-60mm	50kg/layer	10m/min	7.5KW	Three-phase five-wire system 380V 50HZ	---



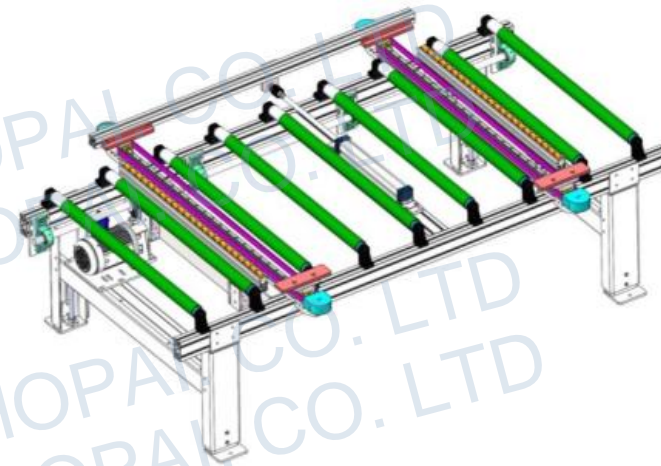
Door series
Door series

MMG-2500

Centering conveyor

Centering conveyor

Dimensions: 2500×1300×900±100mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	50×250 6063-T6 sandblasted oxidized industrial aluminum profile
2	Geared motor	1:5 550W&1: 3 750W pinion reducer
3	Precision roller	Φ50/15 axis 15 (12) precision hot dip galvanized roller
4	Glue	Wear-resistant and cut-resistant pipe imported from Italy
5	Roller support	Modified PA66+50% carbon fiber high-strength special formula;
6	roller belt	Special high-strength elastic belt imported from Switzerland (representing the highest standard of elastic belts in the industry)
7	Transmission belt	Ultra-quiet SM8 aramid belt

C Technical Parameters Technical Parameter

Applicable workpiece			load	speed	power		
long	Width	thick					
2200-2400mm	600-1200mm	40-60mm	600kg/m	25m/min	0.55KW	Three-phase five-wire system 380V 50HZ	0.6MP





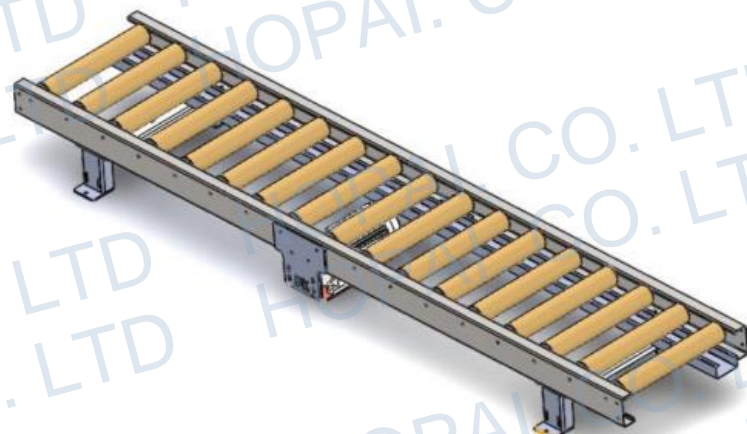
Logistics transportation series
Logistics conveying series

WDA-300-600

Accumulation power drum machine

Accumulative power roller machine

Dimensions: 3000x700x300±10mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	3-4mm carbon steel plate bending and plastic spraying
2	roller	Φ7618, 08B double sprocket
3	legs	100°50°4 carbon steel plate bending and plastic spraying, height adjustable
4	Motor	Taiwan brand
5	Roller center distance	The distance between rollers is 177mm (for reference only)
6	control method	With photoelectric; PLC program progressive control; can start and stop automatically

C Technical Parameters Technical Parameter

Applicable workpiece	load	speed	power	Power information	Air source information
Applicable pad size					
1200-2800x610mm	1T	6-8m/min	550W	Three-phase five-wire system 380V 50HZ	---



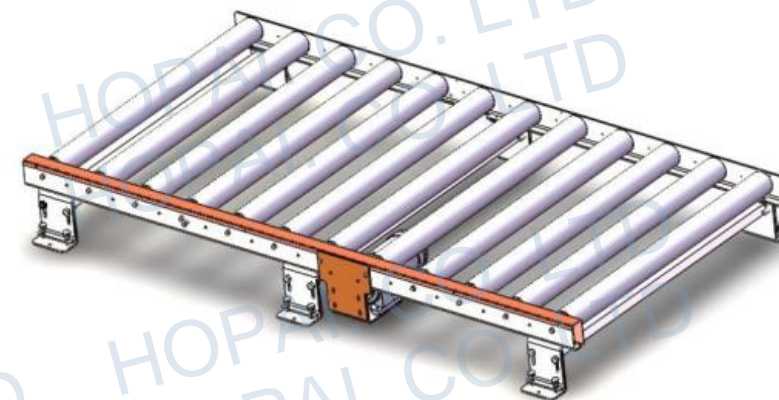
Logistics transportation series
Logistics conveying series

WDB-300-1300

Heavy power roller conveyo

Heavy duty power roller conveyor

Dimensions: 3000x1300x300mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	8mm carbon steel plate bending and plastic spraying (for reference only)
2	roller	Φ89/108, sprocket 10A, precision grinding roller
3	legs	180°50°8 carbon steel plate bending and plastic spraying
4	Motor	Taiwan brand
5	Roller center distance	The distance between rollers is 253mm (for reference only)
6	control method	With photoelectric; PLC program progressive control; can start and stop automatically

C Technical Parameters Technical Parameter

Applicable workpiece	load	speed	power	Power information	Air source information
Applicable pad size					
1200-2800x600-1200mm	3T	6-8m/min	750W	Three-phase five-wire system 380V 50HZ	---





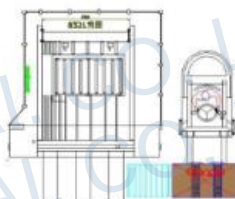
Logistics
transportation
series
Logistics conveying series

WDH-3000

Electronic saw side feeder

Electronic saw side loading machine

Dimensions: 3000x1450x350mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	8mm carbon steel plate bending and plastic spraying (for reference only)
2	roller	Φ108, sprocket 10A, precision grinding roller
3	legs	180°50°8 carbon steel plate bending and plastic spraying
4	Motor	Taiwan brand
5	Roller center distance	The distance between rollers is 253mm (for reference only)
6	control method	With photoelectric, manual start can realize forward and reverse rotation;

B Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	Suitable for electronic saw side loading scheme layout;
2	It can transport materials weighing 3 tons per piece and has its own forklift space;
3	Mainly realizes the material preparation/caching/electronic saw feeding functions of electronic saw loading;

C Technical Parameters Technical Parameter

Applicable workpiece	load	speed	power	Power information	Air source information
Applicable size					
2400-2800x1200mm	3T	5-8m/min	1100W	Three-phase five-wire system 380V 50HZ	---



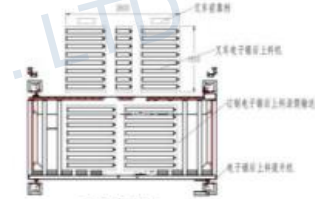
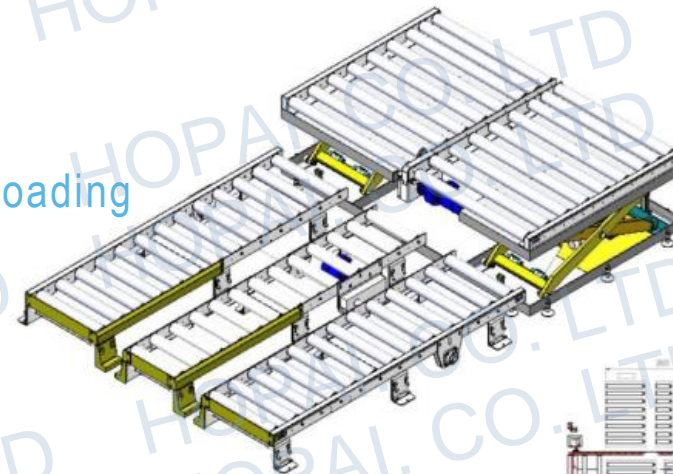
Logistics
transportation
series
Logistics conveying series

WDI-3000

Electronicsaw feeder

Electronic sawing rear loading machine

Dimensions: 3000x1500x350mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	8mm carbon steel plate bending and plastic spraying (for reference only)
2	roller	Φ108, sprocket 10A, precision grinding roller
3	legs	180°50°8 carbon steel plate bending and plastic spraying
4	Motor	Taiwan brand
5	Roller center distance	The distance between rollers is 253mm (for reference only)
6	control method	With photoelectric, manual start can realize forward and reverse rotation

B Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	Suitable for the layout of the electronic saw behind the material loading;
2	It can transport materials weighing 3 tons per piece and has its own forklift space;
3	Mainly realizes the material preparation/caching/electronic saw feeding functions of electronic saw loading;

C Technical Parameters Technical Parameter

Applicable workpiece	load	speed	power	Power information	Air source information
Applicable size					
2400-2800x1200mm	3T	5-8m/min	1100W	Three-phase five-wire system 380V 50HZ	---

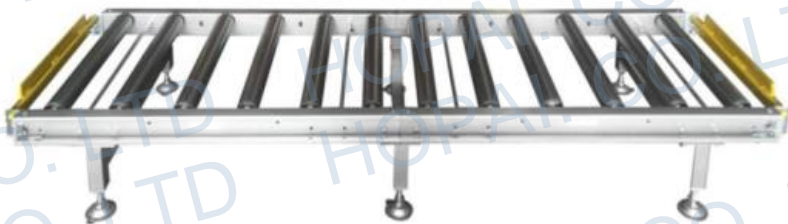


WDC-2500(3000)-W600(800)

Unpowered roller

Unpowered roller

Dimensions: 2500×600×300±10mm



Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	80×40×2mm thick hot-dip galvanized sheet CNC bending forming
2	cylinder	Φ60*1.5 hot-dip galvanized pipe (anti-rust)
3	inner shaft	Φ12 cold drawn steel; bearing: 6201 (for reference only)
4	legs	50*30*2 square tube (for reference only)
5	Roller center distance	167mm (for reference only)
6	Main beam and support leg connection method	Locking screws

Technical Parameters

Applicable workpiece	load	speed	power	Power information	Air source information
Applicable pad size					
1200-2800x610mm	1000kg	0	---	---	---

Performance characteristics

serial number	Performance characteristics
1	The inner shaft of the drum is fixed with external threads, which is safe and reliable;
2	Flexible and adjustable foot cup, more adaptable to the flatness of the ground;
3	Maintenance-free, design life is more than 20 years;
4	Patented deformation design, load-bearing 25% higher than its peers;

Common sizes and specifications

Length(L)mm	Width(W)mm	Height(H)mm	Main beam		
1000	600	300±10	thickness 2	80×40	50×30×1.5
2000	600	300±10	2	80×40	50×30×1.5
2500	600	300±10	2	80×40	50×30×1.5
3000	600	300±10	2	80×40	50×30×1.5
1000	800	300±10	2	80×40	50×30×1.5
2000	800	300±10	2	80×40	50×30×1.5
2500	800	300±10	2	80×40	50×30×1.5
3000	800	300±10	2	80×40	50×30×1.5
1000	1000	300±10	2	80×40	50×30×1.5
2000	1000	300±10	2	80×40	50×30×2.0
2500	1000	300±10	2	80×40	50×30×2.0
3000	1000	300±10	2	80×40	50×30×2.0
Customized length	Customized width	Customized height	Customized thickness	80×40	50×30×2.0
				Custom size	Custom size

Hardware configuration

	1	Axle lugs	3mm thick steel plate stamped and formed, paired left and right
	2	shaft	Φ12MM 45# cold drawn round steel
	3	baffle	5MM thick A3 steel plate welding
	4	surface treatment	Spray high-grade metallic yellow warning paint
	1	rail	30×10MM precision cold drawn rail
	2	Pull out the screws	M8×70MM special hexagonal pull-out screws



Logistics
transportation
series
Logistics conveying series

WDD-2400 (2800)

Track wandering cart

Track travel trolley

Dimensions: 2400×600×300mm



Selection specifications Selection specifications

Length(L)mm	Width(W)mm
2400	600
2800	600
2400	800
2800	800

C Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	Running on rails, it is safer and more efficient, and is suitable for transporting panels between upper and lower processes;
2	The roller is equipped with a brake, which can effectively brake the plate, maintain the stability of the plate, and improve safety;

D Technical Parameters Technical Parameter

Applicable workpiece	load	speed	power	Power information	Air source information
Applicable pad size					
1200-2400x610mm	800kg	0	---	---	---



Logistics transportation series
Logistics conveying series

WDDD-2400 (2800)

Double-row track wagon

Double row track traveling car

Dimensions: 2400×600×300mm



Selection specifications Selection specifications

Length(L)mm	
2400	600
2800	600

C Performance characteristics Performance Characteristics

serial	Performance characteristics
1	Running on rails, it is safer and more efficient, and is suitable for transporting panels between upper and lower processes;
2	The roller is equipped with a brake, which can effectively brake the plate, maintain the stability of the plate, and improve safety;

Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	3mm thick steel plate is bent into C-shaped steel
2	roller	Precision welded steel pipe, 76 outer diameter, wall thickness 2mm
3	inner shaft	Φ15mm cold drawn round steel processing
4	Bearing	National standard mechanical precision bearings
5	Roller center distance	200mm
6	armrest	Φ40mm round steel pipe stretch bending welding
7	brake damper	5 thick steel plate welding

D Technical Parameters Technical Parameter

Applicable workpiece	load	speed	power KW		
Applicable pad size					
1200-2400x610mm	1200kg	0	---	---	---



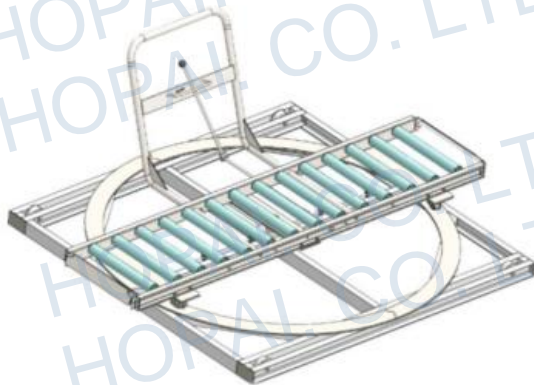


WDE-2400

Orbital turntable

Orbital turntable car

Dimensions: 2000×2000×300mm



Selection specifications

	Length(L)mm	Width(W)mm
	2400	600
	2800	600
	2400	800
	2800	800

C Performance characteristics

serial number	Performance characteristics
1	It is suitable for conveying and switching between process sections in the furniture production workshop to improve the turnover rate between each process.

Keep the production site in an orderly manner. ;

D Technical Parameters

Applicable workpiece	load	speed	power	Power information	Air source information
Applicable pad size					
2440×610×18mm	600kg	0	---	---	---

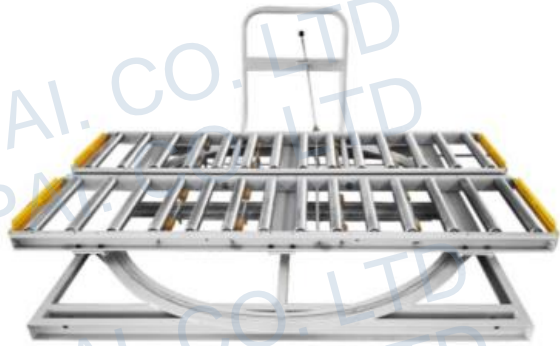


WDDE-2400

Track double-row turntable

Orbital double-row turntable car

Dimensions: 2000×2000×300mm



Selection specifications

	Length(L)mm	Width(W)mm
	2400	600
	2800	600

C Performance characteristics

serial number	Performance characteristics
1	It is suitable for conveying and switching between process sections in the furniture production workshop to improve the turnover rate between each process.

Keep the production site in an orderly manner.

D Technical Parameters

Applicable workpiece	load	speed	power		
Applicable pad size					
1200-2400x610mm	1200kg	0	---	---	---



Lift series
Lift series

SJR-250-600

90 degree rotating lift

90 degree rotary lift

Dimensions: 2500x600x300-1100mm



B Performance characteristics

serial number	Performance characteristics
1	The table is equipped with a baffle for the roller to improve safety;
2	Two-way control, both lifting and lowering are powered by hydraulic pressure, and the lifting and lowering are smooth;
3	Electrical appliances use integrated circuit boards for easy replacement;
4	The hydraulic station is built-in to save space;
5	Foot switch controls lifting;
6	It is suitable for transportation of production lines with height differences and transportation of goods at 90 degrees and 180 degrees;

Hardware Configuration

serial number	Hardware parameters
1	Countertop with roller (brake components can be added)
2	Japanese sealing rings and hydraulic components: Taiwan Seiko
3	Scissor arm: high strength manganese steel rectangular tube
4	Base: angle steel, with cushion

C Technical Parameters

Applicable workpiece	load	speed	power	Power information	Air source information
Panel furniture pallets	1T	0-6m/min	1.5KW	Three-phase five-wire system 380V 50HZ	---



Lift series
Lift series

SJB-2500/600

1 ton fixed roller elevator

1ton fixed roller lift

Dimensions: 2500x600x300-1100mm



Hardware Configuration

serial number	Hardware parameters
1	Countertop with roller (brake components can be added)
2	Japanese sealing rings and hydraulic components: Taiwan Seiko
3	Scissor arm: high strength manganese steel rectangular tube
4	Base: angle steel, with cushion

Selection specifications

model	Table size	height range	load	speed	control method
SJB-2500/600	2500×600	300-1100	1T	3m/min	Foot switch
SJB-2500/800	2500×800	300-1100	1T	3m/min	
SJB-2500/1000	2500×1000	300-1100	2T	3m/min	

D Technical Parameters

Applicable workpiece	load	speed	power		
Panel furniture pallets	1T	0-6m/min	1.5KW	Three-phase five-wire system 380V 50HZ	---





Lift series
Lift series

SJC-250-1300

3T Power Roller Lift

3TPowered roller lift

Dimensions: 2500x1300x (500-1400) mm



B Performance characteristics Performance Characteristics

Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	Carbon steel plate bending and plastic spraying
2	roller	7620, double sprocket
3	legs	Carbon steel plate is bent and sprayed, height adjustable
4	Motor	Taiwan brand
5	Connection control method	With photoelectric, PLC program control

serial number	Performance characteristics
1	The table is equipped with a baffle for the roller to improve safety;
2	Two-way control, both lifting and lowering are powered by hydraulic pressure, and the lifting and lowering are smooth;
3	Electrical appliances use integrated circuit boards for easy replacement;
4	The hydraulic station is built-in to save space;
5	Automatic control and foot switch control lifting;
6	Suitable for conveying in automatic production lines with height differences;

C Technical Parameters Technical Parameter

Applicable workpiece	load	speed	power	Power information	Air source information
L2400×1200mm	3000kg	0-6m/min	4.5kW	Three-phase five-wire system 380V 50HZ	---



Lift series
Lift series

SJD-250-1300

3T Forklift Lift

3TForklift Lift

Dimensions: 2500x1300x (500-1400) mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	Carbon steel plate bending and plastic spraying
2	roller	7620,Double sprocket
3	legs	Carbon steel plate is bent and sprayed, height adjustable
4	Motor	Taiwan brand

Selection specifications Selection Specifications

Length(L)mm	Width(W)mm
2500	600
2800	
2500	800
2800	

C 性能特点 Performance Characteristics

serial number	Performance characteristics
1	The table top is flat and has a raised square tube to improve the convenience of forklift
2	Two-way control, both lifting and lowering are powered by hydraulic pressure, and the lifting and lowering are smooth;
3	Electrical appliances use integrated circuit boards for easy replacement;
4	The hydraulic station is built-in to save space;
5	Foot switch controls lifting;
6	Suitable for conveying in production lines with height differences;

D Technical Parameters Technical Parameter

Applicable workpiece	load	speed	power		
L2400×1200mm	3000kg	0-6m/min	3KW	Three-phase five-wire system 380V 50HZ	---





Lift series
Lift series

SJE-1950

Etypelift

Etype lift

Dimensions: 1950x1400x(150-930)mm



Hardware Configuration HardwareConfiguration

Serial number	Hardware parameters
1	Table with roller and brake
2	Japanese sealing rings and hydraulic components: Taiwan Seiko
3	Scissor arm: high strength manganese steel rectangular tube
4	Base: angle steel, with cushion

C Technical Parameters Technical Parameter

Applicable workpiece	load	speed	power	Power information	Air source information
Standard plate size	3000kg	0-6m/min	3KW	Three-phase five-wire system 380V 50HZ	---

B Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	The tabletop is designed with an opening to facilitate manual forklift access to the storage space;
2	Two-way control, both lifting and lowering are powered by hydraulic pressure, and the lifting and lowering are smooth;
3	Electrical appliances use integrated circuit boards for easy replacement;
4	The hydraulic station is externally located to save space;
5	Foot switch controls lifting;



Lift series
Lift series

SJS-350-1400

3T PowerRollerLift

Heavy duty double fork lift

Dimensions: 3500x1400x(450-1000)mm



Hardware Configuration HardwareConfiguration

serial number	content	Hardware parameters
1	Main beam	Carbon steel plate bending and plastic spraying
2	roller	7620, double sprocket
3	legs	Carbon steel plate is bent and sprayed, height adjustable
4	Motor	Taiwan brand

C Technical Parameters Technical Parameter

Applicable workpiece	load	speed	power		
L1200-3000×W600-1200mm	5000kg	0-6m/min	3KW	Three-phase five-wire system 380V 50HZ	---





Lift series
Lift series

RGA-2500

RGV car

RGVcar

Dimensions: 2500x800x300mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	Carbon steel plate bending and plastic spraying
2	Rechargeable/sliding type	48V lithium battery/380V AC
3	Motor	Delta servo
4	control method	With photoelectric, PLC program control
5	Roller spacing	250mm
6	Drum diameter	108mm

B Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	Can realize software docking and intelligent handling;
2	Can be intelligently connected with EMS software (function optional);
3	Can realize point-to-point designated route stylized transportation;

C Technical Parameters Technical Parameter

Applicable workpiece			load	speed	power	Power information	Air source information
long	Width	high					
2440mm	1220mm	≤1000mm	3T	Carrying capacity: 0-12 meters/minute No load: 0-40m/min	3KW	Three-phase five-wire system 380V 50HZ	---



Lift series
Lift series

RGR-2500

Rotating RGV trolley

rotate RGVcar

Dimensions: 2500x800x300mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	Main beam	Carbon steel plate bending and plastic spraying
2	Drag chain type	380V AC
3	Motor	Taiwan brand
4	control method	With photoelectric, PLC program control
5	Roller spacing	250mm
6	Drum diameter	108mm

B Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	Can realize software docking and intelligent handling;
2	Can be intelligently connected with EMS software (function optional);
3	Can realize point-to-point designated route stylized transportation;

C Technical Parameters Technical Parameter

Applicable workpiece			load	speed	power		
long	Width	high					
2440mm	1220mm	≤1000mm	3T	Carrying capacity: 0-12 meters/minute	4.5kW	Three-phase five-wire system 380V 50HZ	---



Gantry loading and unloading series

Longmen loading and unloading series

MCA-400

Double station gantry loading and unloading machine

Double station gantry loading and unloading machine

Dimensions: 3400x2500x200-1300mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	square tube	200*200*8
2	Motor	Delta
3	speed	6Second-rate/min
4	X-axis travel	3600mm
5	Z axis	height above ground300-1600
6	Rated load capacity	80KG

C Technical Parameters Technical Parameter

Applicable workpiece		load	speed	power	Power information	Air source information
length-width	high					
280-3000x250-1300mm	≤1300mm	60kg	6-8 times/minute	3KW	Three-phase five-wire system 380V 50HZ	0.6MPa

B Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	Mainly works by attaching the vacuum suction cup to the surface of the workpiece;
2	Suitable for automatic loading and unloading of high-quality surface plates;
3	The gantry type loading and unloading machine is an indispensable supporting equipment in the automated production of panel furniture manufacturers.
Known for its speed, smoothness and precision, its high-end appearance and perfect degree of automation;	



Gantry loading and unloading series

Longmen loading and unloading series

MCB-600

Three-station gantry loading and unloading machine

Three-station gantry loading and unloading machine

Dimensions: 3400x2500x200-1300mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	square tube	200*200*8
2	Motor	Delta
3	speed	6-8Second-rate/min
4	X-axis travel	3600mm
5	Z axis	height above ground300-1600
6	Rated load capacity	80KG

C Technical Parameters Technical Parameter

Applicable workpiece		load	speed	achievement		
length-width	high					
280-3000x250-1300mm	≤1300mm	60kg	6-8 times/minute	4.5kW	Three-phase five-wire system 380V 50HZ	0.6MPa

B Performance characteristics

serial number	Performance characteristics
1	Mainly works by attaching the vacuum suction cup to the surface of the workpiece;
2	Suitable for automatic loading and unloading of high-quality surface plates;
3	The gantry type loading and unloading machine is an indispensable supporting equipment in the automated production of panel furniture manufacturers.
Known for its speed, smoothness and precision, its high-end appearance and perfect degree of automation;	



MCC-900

Largespan gantry loading and unloading machine

Large span gantry loading and unloading machine

Dimensions: 9000×2500×200-1300mm



Hardware Configuration Hardware Configuration

serial number	content	Hardware parameters
1	square tube	200*200*8
2	Motor	Delta
3	speed	4 times/min
4	X-axis travel	4500mm (up to 10 meters)
5	Z axis	Height above ground 300-1600
6	Rated load capacity	80KG

B Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	Can realize software docking and intelligent handling;
2	Can be intelligently connected with EMS software (function optional);
3	Safe and reliable;

C Technical Parameters Technical Parameter

Applicable workpiece		load	speed	power	Power information	Air source information
length-width	high					
280-3000x250-1300mm	≤1300mm	60kg	4 times/minute	4.5kW	Three-phase five-wire system 380V 50HZ	0.6MPa



MCD-2500

Frame gantry loading and unloading machine

Frame gantry loading and unloading machine

Dimensions: 2500x800x300mm



Hardware Configuration Hardware Configuration

serial	content	Hardware parameters
1	square tube	120*80*5
2	Motor	Taiwan brand
3	speed	6-8 times/min
4	X-axis travel	2200mm
5	Z axis	Height above ground 300-1600
6	Rated load capacity	80KG

B Performance characteristics Performance Characteristics

serial number	Performance characteristics
1	Can realize software docking and intelligent handling;
2	Can be intelligently connected with EMS software (function optional);
3	Safe and reliable;

C Technical Parameters Technical Parameter

Applicable workpiece		load	speed	achievement		
length-width	high					
280-2200x250-800mm	≤1300mm	60kg	6-8 times/minute	4.5kW	Three-phase five-wire system 380V 50HZ	Comes with blower

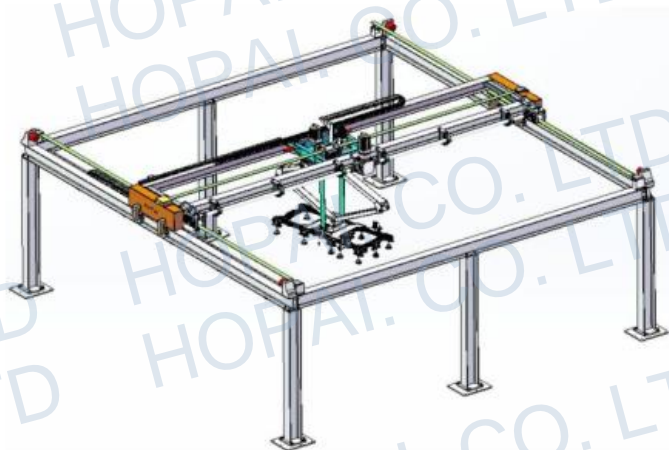


MCE-30

Flatwarehouse

Flat warehouse

Dimensions: 14500x8000x4500mm (standard 30 locations)



Hardware Configuration HardwareConfiguration

serial number	content	Hardware parameters
1	frame	Welded and formed using H-shaped steel
2	guide	Silver
3	Motor	Mitsubishi servo motor/Xinbao/Jingrui reducer
4	timing belt	Italianate
5	Pneumatic Components	AirTAC
6	suction cup	Yamila
7	touchscreen	PROFACE
8	Low Voltage Electrical/Sensors	Snyder/SICK
9	control method	With photoelectric, PLC program control
10	Host computer	Advantech Industrial Control

C Technical Parameters Technical Parameter

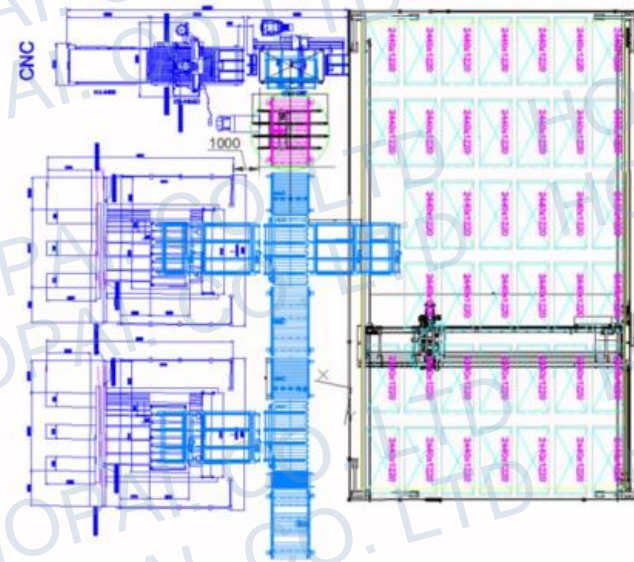
Applicable workpiece	load	X/Y/Zspeed	power	Power information	Air source information
Applicable panel size					
2440mmx1220mm	80kg	0-60m/min	6KW	Three-phase five-wire system 380V 50HZ	0.6MPa

B Performance characteristics PerformanceCharacteristics

serial number	Performance characteristics
1	Can be intelligently connected with ERP/MES software (function optional);
2	Stacking height: within 1600mm; if the height needs to be adjusted, the overall height needs to be adjusted accordingly;
3	Average plate processing speed: 1 sheet/minute;
4	Storage capacity can be customized according to customer needs;
5	Safe and reliable;

Classic app layout ApplicationLayout

Application



serial number	
1	The pallet is hoisted into the corresponding storage location of the flat warehouse by a crane, and then the gantry machine of the flat warehouse schedules production according to ERP Request paneling;
2	The plate stacks assembled by the gantry machine are moved by the heavy-duty translation machine to the lifting heavy-duty power roller table. Then flow to the rear loading table of the electronic saw respectively; flow to the advanced heavy-load rotating jacking and leveling of the plate stack of the engraving machine.
3	Move the drum machine and then flow into the feeding lift table of the engraving machine;
4	When an abnormality occurs, unprocessed panels can flow out through the roller table with a forklift position; If the gantry machine fails, the flow can be distributed to the electronic saw and engraving machine through the drum table with a forklift space;

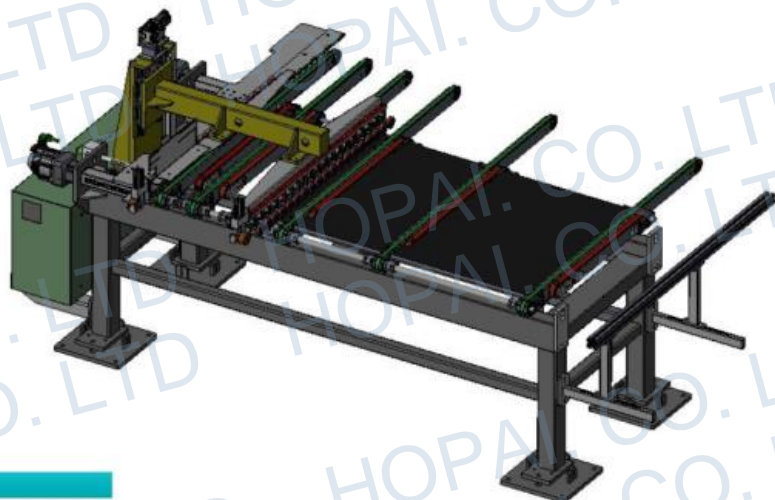


MCS-2800

Flexible edge banding machine connection

Flexible edge banding machine connection

Dimensions: 3400x1800x1600mm



Hardware Configuration HardwareConfiguration

serial number	content	Hardware parameters
1	servo motor	Delta 3kw
2	frame	Rectangular tube welding CNC processing
3	Conveyor timing belt	AT10+super-quiet layer+wear-resistant PU German high-strength standard, AT10>Domestic T10 25% pulling force;
4	guide	Taiwan Bank of China
5	PLC	Delta control system
6	Low voltage electrical	French Schneider

C Technical Parameters Technical Parameter

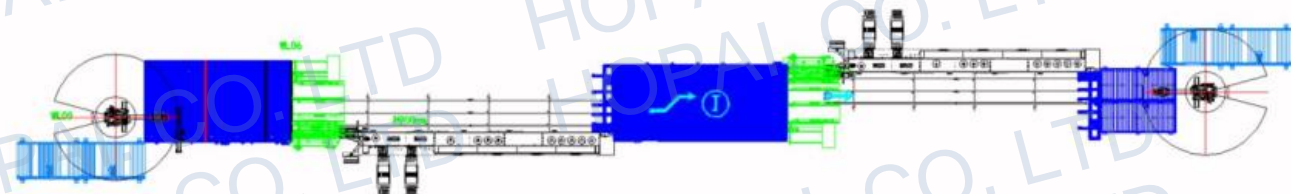
Applicable workpiece		load	speed	power	Power information	Air source information
long	Width					
250-2440mm	200-1200mm	50kg	0-45m/min	3KW	Three-phase five-wire system 380V 50HZ	0.6MP

B Performance characteristics PerformanceCharacteristics

serial number	Performance characteristics
1	Flexible pinch feeding of different sizes can be achieved;
2	QR code reading is used to intelligently obtain panel information, and the equipment intelligently tracks and feeds materials;
3	Safe and reliable.;

Classic app layout ApplicationLayout

Application



Layout applicable objects: panel furniture edge sealing connection

Process path: robot loading → roller conveying → auxiliary edge sealing → opposite edge conveying → auxiliary edge sealing → Robot blanking

Layout configuration equipment list

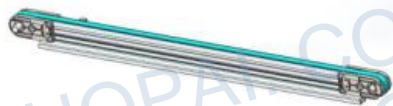
serial number	Device name	device ID			
1	Powered roller conveyor	6000×3300×900±100	1 set	Conveying sheets	
2	Pushing hands (left mobile phone)	2500×3600×900±100	1 set	Auxiliary edge banding	
3	Powered roller conveyor	8000×3300×900±100	1 set	Conveying sheets	
4	Push Hand (right phone)	2500×3600×900±100	1 set	Auxiliary edge banding	
5	Powered roller conveyor	3500×3300×900±100	1 set	Conveying sheets	
6	Palletizing robot	R2600/200kg	2 units	Palletizing	
7	Powered roller conveyor	3000×1200×300±30	4 units	Sheet conveying	



Accessories Series

Accessories Series

Translation belt module

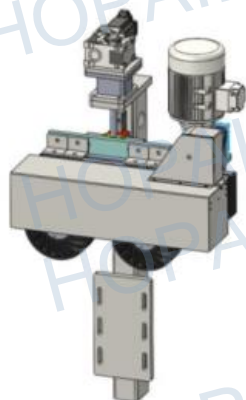


No.: DMBJ-01

Main configuration parts

serial number	Accessory name	quantity	unit	serial number	Accessory name	quantity	unit
1	Translational aluminum alloy	N	rice	5	Translation end panel	4	Group
2	Translation active synchronization wheel	1	Only	6	Bearing	4	Only
3	Translation passive synchronization wheel	1	Only	7	Tension adjustment block	2	Only
4	Translation A10 Timing Belt	1	strip	8	Slide nut set	12	set

Sun wheel pressing wheel module



No.: DMBJ-02

Main configuration parts

serial number	Accessory name	quantity	unit	serial number	Accessory	quantity	unit
1	Pressure wheel assembly 1	1		18	Expansion sleeve EUX21-022	1	
2	Pressure wheel assembly 2	1		19	timing belt	2	
3	Pressure wheel assembly 3	1		20	Reducer RV030-0.25KW(i=25)	1	
4	Pressure wheel assembly 4	1		21	Aluminum profile end cap	2	
5	Pressure wheel assembly 5	1		22	Slide rail HSR25	1	
6	Synchronous wheel 5M 56 teeth	1		23	Slider HSR25A	2	
7	Pulley axle	1		24	Lead screw flange	1	
8	Pressure wheel assembly 8	1		25	Motor	1	
9	Pressure wheel assembly 9	1		26	Motor frame 1	1	
10	Double pulley	1		27	Motor pad	1	
11	Deep groove ball bearings	1		28	RV030-090	1	
12	Sun gear	2		29	"57 series two-phase hybrid servo motor"	1	
13	Pressure wheel assembly 12	1		30	Lift motor base 1	1	
14	Pressure wheel assembly 13	1		31		1	
15	Pressure wheel assembly 14	1		32	"FK fixed side screw support seat"	1	
16	Pressure wheel assembly 15	1		33	Trapezoidal screw	1	
17	Pressure wheel assembly 16	1					

baflle module



No.: DMBJ-03

Main configuration parts

serial number	Accessory name	quantity	unit	serial number	Accessory name	quantity	unit
1	Lifting component 1	1		8	Lifting components8	2	
2	Lifting component 2	1		9	Rubber pad	18	
3	Lifting component 3	1		10	MA32x40SCA	2	
4	Lifting components 4	2		11	Spherical bearing	2	
5	Lifting components 5	2		12	Head and shoulder bolts 10 x 50	8	
6	Lifting components 6	8		13	Socket head cap screws	2	
7	Lifting components 7	1		14	Copper sleeve 10-12-20	4	

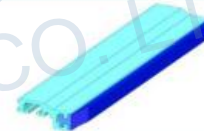


Accessories Series

Accessories Series



Fixed ruler module



No.: DMBJ-04

serial number	Accessory name	quantity	one				
1	Aluminum alloy with ruler	3	rice	5	Slide nut set	6	set
2	Lean ruler PE guide strip	3	rice	6	Tightening screws	3	Only
3	Ruler mounting bracket	3	piece	7	M8 screw set	6	set
4	Ruler fixing parts	3	piece				

Powered ruler module



No.: DMBJ-05

serial number	Accessory name	quantity	unit				
1	Gear	1	tower	9	Tension adjustment block	1	piece
2	8049100 aluminum alloy	N	rice	10	Passive wheel bearing	2	Only
3	Driving pulley	1	Only	11	circclip	2	Only
4	Main drive shaft	1	Only	12	Pressure belt bearing	10	Only
5	Reducer mounting base	1	piece	13	Pressure belt bearing seat	2	piece
6	Reducer mounting plate	1	s	14	Safety cover with wheels	2	s
7	Passive pulley	1	piece	15	Slide nut set	30	piece
8	Passive pulley shaft	1	s	16	Large nut set	1	s

Edge banding machine feeding and pressing wheel module



No.: DMBJ-06

serial number	Accessory name	quantity	unit				
1	Cylinder fixing plate	1	pieces	13	swing board	4	pieces
2	Guide rod group	2	piece	14	Movable bolt	4	pieces
3	Guide rod fixing plate	1	piece	15	Spacer	1	individual
4	20 optical axis	1	and	16	40-160-720	1	pieces
5	LHR20 Slider	2	individual	17	40-160-2	1	pieces
6	SC40x50S cylinder	1	individual	18	HFC8-4080-B	2	pieces
7	F-M12X125F floating joint	1	individual	19	Connection board	1	pieces
8	Connection board-6	1	piece	20	Connection board	1	pieces
9	Fixed plate-3	1	piece		AR20001 barometer	1	pieces
10	Bolt fixing block	4	piece	21	spring 22*45	4	set
11	Block wheel-2	4	piece	22	ZGL connection board - 3	2	individual
12	628 Deep groove bearing	4	individual	23			pieces



Accessories Series

Accessories Series

Rubberized power roller

No.: DMBZ-01	
serial number	Accessory name
Drum outer diameter	Φ50
Glue thickness	2&3mm
inner shaft diameter	2&15mm
Main material	hot dip galvanized pipe



Translation active synchronization wheel

No.: DMBZ-04	
serial number	Accessory name
Tooth shape	At10
Number of teeth	26mm
Tooth surface width (W)	22mm
Main material	45#



Roller

No.: DMBZ-02	
serial number	Accessory name
Rolling surface height after installation	130mm
Main material	Carbon fiber PA66
color	black
Applicable to rolling axis	15mm



Translation passive synchronization wheel

No.: DMBZ-05	
serial number	Accessory name
Tooth shape	At10
Number of teeth	26mm
Tooth surface width (W)	22mm
Main material	45#



Translation end

No.: DMBZ-03	
serial number	Accessory name
Main material	Carbon fiber PA66
color	black
Configure sync wheel	Synchronous wheel



Open steel coupling

No.: DMBZ-06	
serial number	Accessory name
Dimensions	
Main material	High strength quenched aluminum
Inner hole size	Φ20



Accessories Series

Accessories Series



trunking

No.: DMBZ-07	
serial number	Accessory name
Dimensions	120*80
thickness	1.2mm
Main material	galvanized sheet
Surface treatment	galvanized



timing belt

serial number	Accessory name
Tooth shape	At10
Number of teeth	Customized length
Tooth surface width (W)	20mm
Main material	PU+TPU



Bearing seat

No.: DMBZ-08	
serial number	Accessory name
Applicable shaft diameter	30mm
thickness	46mm
Main material	cast iron
Surface treatment	Paint



elastic band

serial number	Accessory name
Bandwidth (W)	15mm
length	Customized length
Thickness (T)	1.5mm
Main material	TPU



Photoelectric dust

No.: DMBZ-09	
serial number	Accessory name
Optoelectronics brand	Sik
Optoelectronic type	PNP
Trachea diameter	6mm



Translational aluminum alloy

serial number	Accessory name
Dimensions	32×100
Applicable bandwidth	20mm
Main material	6061-T6
Surface oxidation	anodizing



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Fully automatic melting system

China Woodworking Machinery Accessories Expert



Product advantages

1. Hot melt glue particlesAutomatically addadd, reduce manual addition
Reduce glue workload and save labor cost.
2. Colloidal pre-melt, more suitable for large batches and efficient
Increase productivity and enhance product competitiveness.
3. Amount of hot melt glueAutomatic adjustment, through the liquid level
The sensor senses the glue and thus controlsAutomatic glue addition.
4. Rapid glue melting and gluing device, Fast heating, glue application
Uniform, small pinholesIt's okay to have such characteristics favored by industry professionals.



Product advantages

1. Non-flammable, easy for long-distance transportation, No fire hazard.
2. Non-toxic and odorless, no harm to human body after long-term use.
3. No corrosion, no harm to hands.
4. Small atomization dosage, long-term use, saving costs considerable.
5. Excellent glue separation effect.

Product advantages

1. Low voltage 24v DC control, safe and reliable.
2. The nozzle is finely made, has a long service life and can be refined. Adjust and save solvent.
3. The installation location is small and does not occupy space.

Glue level probe signal amplification processor



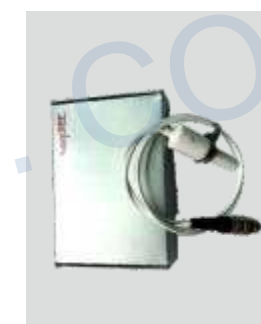
4008400168

C-505PEEK
Applicable
to NKR780
NKR782 KDF550
KFD540



4008400204

R3E-8/16 L12
Extended probe
Applicable to
HOMAG new edge
banding machine



4008400144

R3EW-3/8 L10
Applicable to
HOMAG 210,
SCMBanding
Machine



4008400145

R3E-5/12
Suitable for 210 310
525 526 and other
heroic, JIDONG and
Supai edge banding
machines

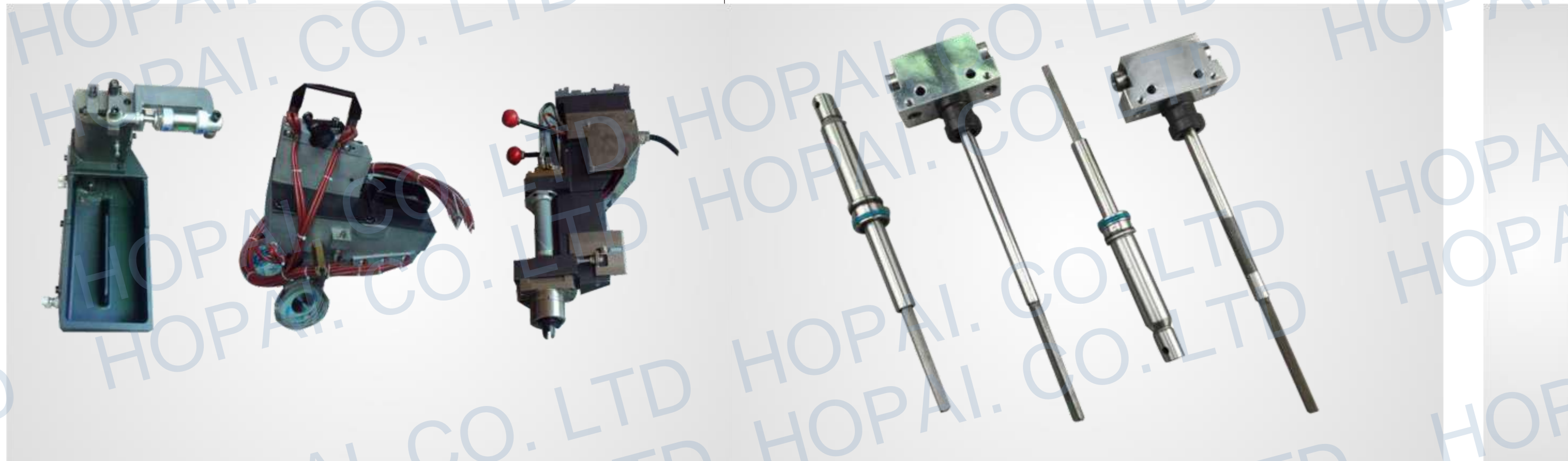
4008400199
4008400200

CLS45-L05SVK44
Suitable for 210 310
525 526 Waiting for
HOMAG, JIDONG
and Supai edge
banding machines



Haopai Electrical and Mechanical
HAO PAI JI DIAN





product description



Nanxing edge banding machine glue coating shaft



Huali edge banding machine plastic box



HOMAG series edge banding machine glue application device



SCME edge banding machine plastic box



heroicHAC83 edge banding machine plastic box



JIDONG, Xianda, NanxingN.B. Series edge banding machine glue box



HOMAG120/140C/NKR780\782 New gluing device



IMAG glue box

product description



Vertical drilling mandrel order number: 2-031-95-4431

Horizontal drilling mandrel order number: 2-024-95-6492

Applicable to WEEKE PTP100.PTP160.Bx500 and other models



Product advantage

High flexibility

Suitable for handling width 20MM above, various materials, shape, Surface and pick-up points of the workpiece

light weight

Used with small robots, which can reduce the system cost, Reach the robot's maximum job acceleration Spend

low maintenance

Modular design, quick change sealing strip

High energy efficiency

Another talk about fluid design, improve energy utilization efficiency, thereby reducing The cost

Low noise

Low noise operation, the sound level is only 74dB.



Large saw assembly

Groove saw, small saw assembly



HPP180Electronic saw large saw assembly

Order number: 8-KL000052

Part number: 2209662252 2209662261

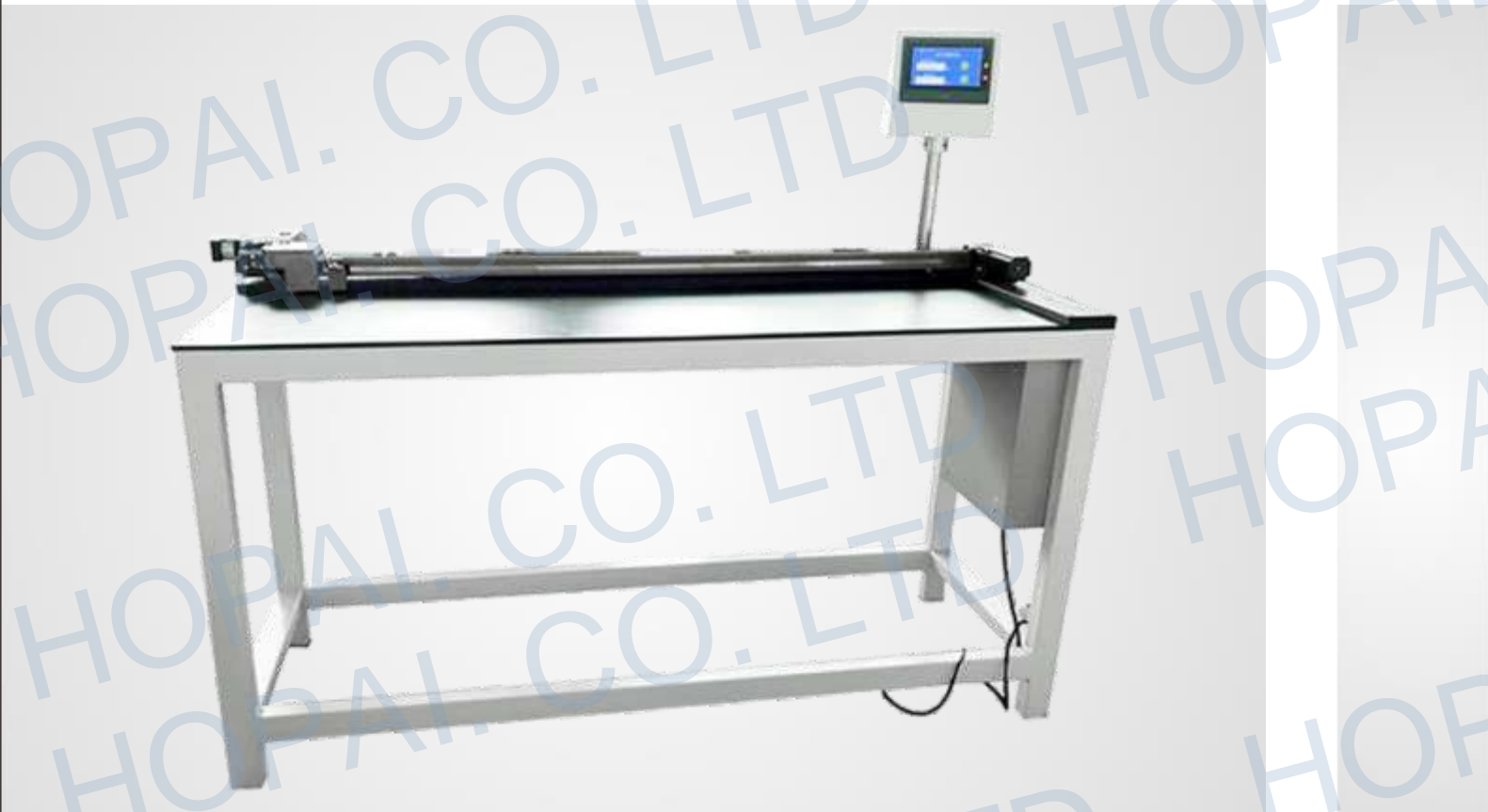
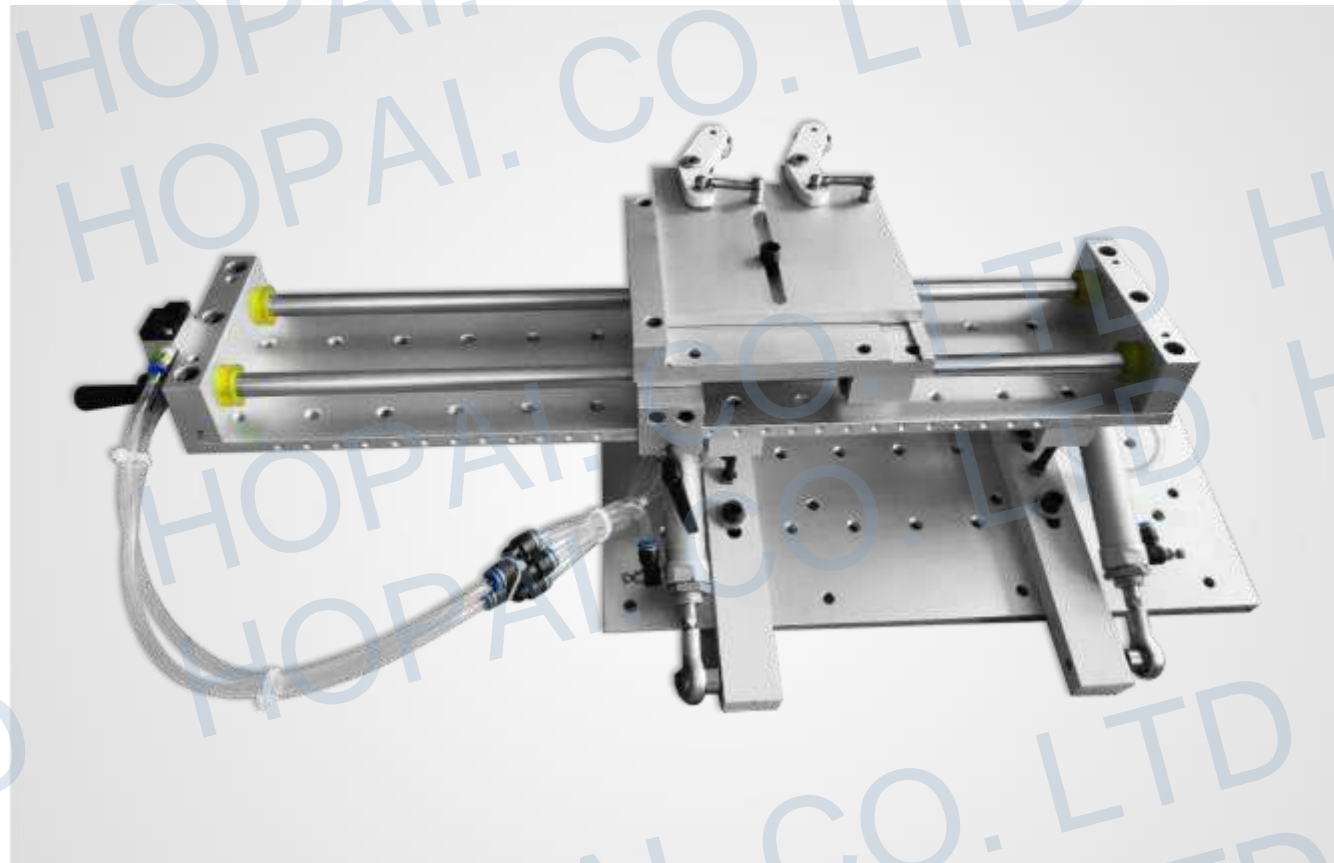
HPP180Electronic saw groove saw assembly

Order number: B-KL000052

Part number: 2209662422 2209662421

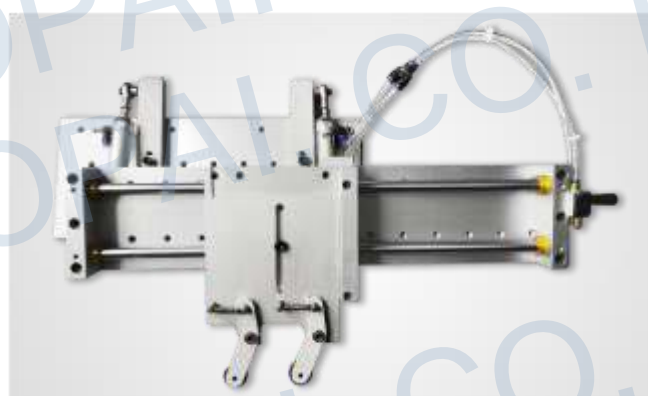
Product advantage

- 1, High-precision machine tool production and processing
- 2, Use imported high-quality bearings
- 3, 1-year warranty, you can buy with confidence



Product advantage

- Automatically adjust lifting
- Convenient
- Improve efficiency



Factory non-standard customization business and non-standard equipment technology provision

Plate measuring table



Die cutting machine





product description



4008600175

GMIX3-000-06 plate pusher
Encoders and magnetic heads are
suitable for
HPP180/38 model



4008611218

ITD 27A
4Y3632HBXKR1S12IP6506
Saw travel encoder is suitable for
HPP180 model



4008600147

GMIX1A-010-3.0
pusher encoder
Applicable to HOLZMA 430,
510, 380, 300, 250, HPP180/32
and other models

Product advantages



1. Low price, reducing usage cost.
2. Exclusively designed matching dust blowing suit for users to choose from. Reduce the possibility of dust entering the suction cup.
3. Quality assurance, guaranteed return within 1 week, replacement within 2 weeks, half a year Warranty.



BIESSE wood sucker

Name	Standard sizes	Order number
BIESSE sucker	146*132*H74	D-JG0036000
BIESSE sucker	145*74*H74 with aluminum base	D-JG0036007
BIESSE sucker	146*131*H48*54	D-JG00360146
BIESSE sucker	146*132*75*29	D-JG074578
BIESSE sucker	146*132*50*29	D-JG074579
BIESSE sucker	146*132*29(with steps)	D-JG074580
BIESSE sucker	146*132*30	D-JG074590
BIESSE sucker	146*132*75*48	D-JG074605
BIESSE sucker	146*132*55*48	D-JG074606
BIESSE sucker	146*132*75	D-JG074613



Edge banding machine parts matching/equipment upgrade



Front and rear cutting unit with vacuum



Multi-channel tape feed tray



Separate injection device



Edge banding machine pre-melt adhesive device



Glue box and pressure belt unit



Feeding stop device



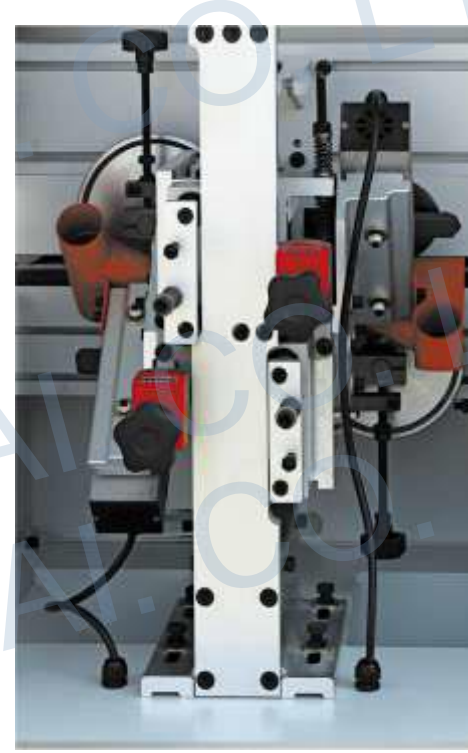
Suspended finishing and rough repairing unit



Preheating grilling lamp device



Flat blade device



Finishing and roughing unit

Edge banding machine parts matching/equipment upgrade



Heavy duty tracking device



Arc scraper unit



scraper, blade unit



Automatic knife adjustment device



Polishing device



light weight tracking unit



Automatic knife-adjusting double scraper device



Narrow side pressure wheel device



wire cutter



Electric beam pressing device/electric one-button positioning



Central lubrication device

Electronic saw table panel

Sawing table tops, floating table tops

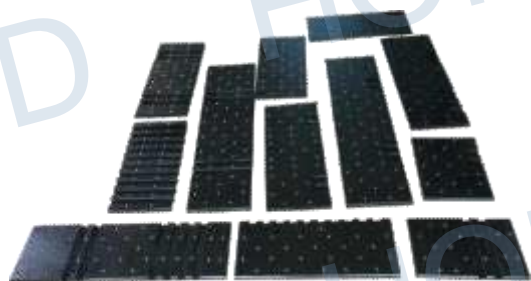


Customized various electronic cutting saw table panels



HPL380 sawing tabletop

Order number: HPL380002
Part number: 2233651191



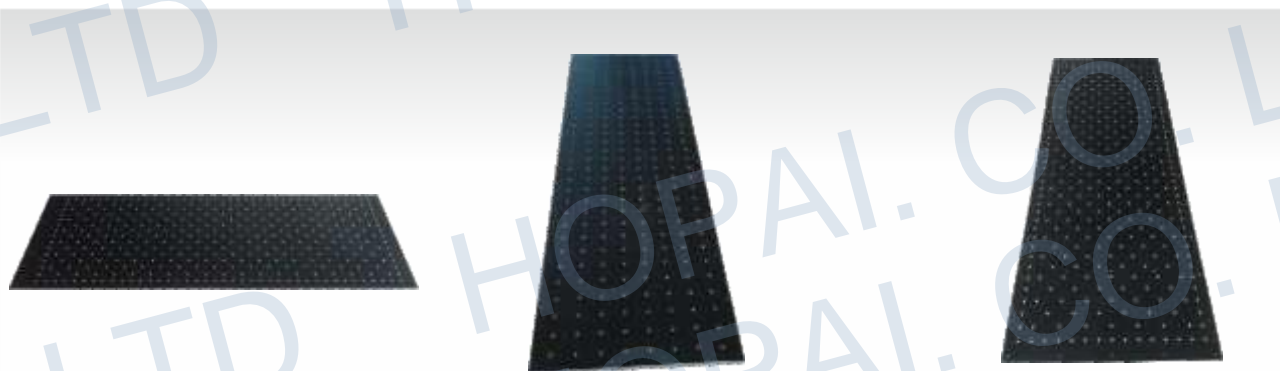
HPL430 sawing tabletop

Order number: B-KL000674253
Part number: 2233657101



HPP180 sawing table panel

Order number: KL0000403
Part number: 2208678630, 2208678631



HPL430 floating table top

Order number: KL0000476
Part number: 2052669280

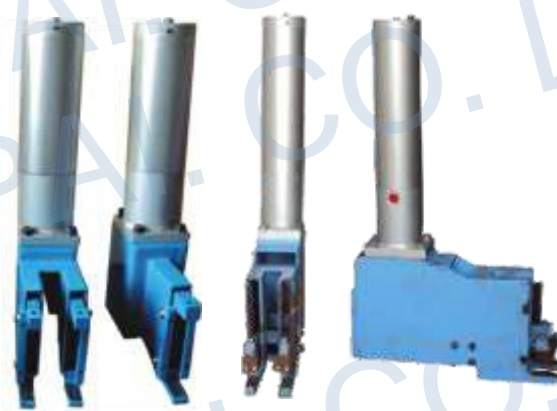
HPP180 air floating table panel

Order number: KL0000401
Part number: 2052668010

HPL380 floating table top

Order number: B-KL000674280
Part number: 2052668870

Electronic saw clamp



Ordernumber	Part Number	Applicablemodels
KL006002	KL006002	HPP180/38 new style
HPP180019	HPP180019	HPP180/38 new style
BS0000529	2032658130	HPP180/38/38 old model
BS0000528	2032658160	HPP180/38/38 old model
KL32566	2032920760	HPP180/32/32
KL32567	2032920770	HPP180/32/32
KL0000420	2032655610	HPL11/HPP11
B-KL203	2032655660	HPL11/HPP11
BS00045475	2032657561	HPL380/38/22
BS00045474	2032657521	HPL380/38/22
KI0000318	2032657440	HPL430/43/22



180 electronic saw clamp chuck
Order number: KL0000540
Part number: 3410114540



Plate pusher clamp chuck
Order number: KL0000247
Part number: 2032655620



Eccentric nut
Order number: B-FB0009955471
Part number: 3402050150



180 clamp cylinder
Order number: B-KL74299
Part number: 1003656320



Clamp cylinder
Order number: B-KL000125
Part number: 1003650030



380 double clamp feet
Order number: BS0000468
Part number: 3405082130



Clamp backstop
Order number: B-KL00067344
Part number: 3406017580



Clamp backstop
Order number: B-KL000674202
Part number: 3406019001



HPP180 clamp back plate
Order number: KL0000388
Part number: 3406017590



HPL380 double clamp housing
Order number: B-KL000478
Part number: 2032657511



HPL380 double clamp housing
Order number: B-KL00479
Part number: 2032660241



Clamp backstop
Order number: B-KL000479

Special electrical for electronic saws



Schmersal travel switch
Order number: DQ000084
Model: Z4VH335-11Z-M20



Schneider travel switch
Order number: DQ000025
Part number: 4008320801
4008320895



HOLZMA electronic saw plate photoelectric switch
Order number: KL0000352
Part number: 4008611145



HPL380 safety door switch
Order number: KL0000320
Part number: 4008320625



Proximity switch, saw zero switch
Order number: DQ000016
Part number: 4008610158



Proximity switch, limit switch
Order number: SG0000008
Part number: 4008320546



180 plate pusher servo motor
Order number: B-KL000674207
Part number: 4075020756



New HPP180 regulating motor
Order number: KL0214
Part number: 4070012666



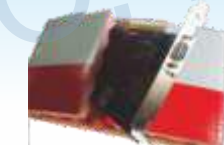
Adjustable DC motor for small saw
Order number: KL0000030
Part number: 4070011808



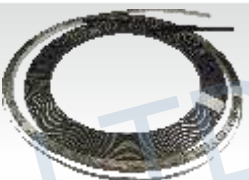
Adjustable DC motor for small saw
Order number: KL0000019
Part number: 4070011014



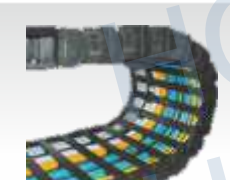
KEB saw truck inverter
Order number: B-KL000674018
Part number: 4008391609



Electronic saw Beckhoff communication card
Order number: KI0000031
Part number: 2082654360



Magnetic ruler magnetic strip
Order number: DQ00964
Part number: 4008602056



Imported towing cable (shielded)



HPP180 Saw Encoder
Order number: KL0000323
Part number: 4008611218



HPP250 Saw Encoder
Order number: KL0000034
Part number: 4008610729

Special accessories for electronic saws



Small saw lifting adjustment device
Order number: KL0000246
Part number: 2209655792



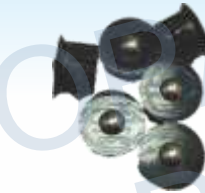
180 electronic groove saw adjustment device
Order number: KL0000284
Part number: 3411015690



HOLZMA electronic sawGroove saw height adjustment device



The air float is 15x15



The air float is 18x15



HOLZMA electronic saw pressure beam single side brush
Order number: B-KL00067342
Part number: 3405010850



HOLZMA electronic saw pressure beam double-sided brush
Order number: B-KL0006707
Part number: 3405010871
3405011150



180 electronic saw saw drag chain
Order number: KL0000015
Part number: 4007222283



180 electronic saw drag chain link
Order number: KL0000016



180 electronic saw large saw belt
Model: PL1270/500L
Part number: 4007010200



New 180 electronic saw small saw belt
Model: L1016 400J
Part number: 4007010183



Old 180 small saw belt
Model: PJ1219-480J
Part number: 4007011800



HPL300 new 380 small saw belt
Model: 1400-S8M-12
Part number: 4007013216



HPL300 380 430 large saw belt
Belt model: 1000-S8M-30
Part number: 4007013207



HPL380 large saw belt
Model: 1256-S8M-30
Part number: 4007011047



HKL430 large saw belt
Model: S8M-1136-30
Part number: 4007010444

Other cutting equipment



HPP11HPP180 triple piece
Order number: BS0000309
Part number: 2041650980



430pressurebeamcynder
Order number: B-KL0106731
Part number: 1003656370



180pressurebeamcynder
Order number: KL12544
Part number: 1003656330



HPL380pressurebeamcylinder
Order number: E-TY00559
Part number: 1003656291



HOLZMA electronic saw lift solenoid valve
Order number: KL0000359
Part Number: 0820058761/4011041313



HOLZMAelectronsawpressurebeamsolenoidvalve
Order number: BS000551401
Part number: 0820059051
4011041312



HOLZMAelectronsawpressurebeamsolenoidvalve
Order number: BS0000116
Part number: 4011041426
0820058026



Arcontroedcheckvave
Order number: BS0000034
Part number: 4011040690
0821003051



Arcontroedcheckvave
Order number: 0821003076
Part number: BS00000294
0821003076



HPP180 electronic saw side lifting slider
Order number: B-KL000017
Part number: 4006103457



HPP180 electronic saw main saw lifting slider
Order number: 000211
Part number: 4006103452
4006103205



Varouselectronsaws sawtruckwakngsucton
Dustgubeboard



Haomaelectronsaw Pressurebeamspongestrp



Dust strip
235×30 275×30



HPP180 side knife
Order number: KL002042
Part number: 3416163820



Small saw blade flange locking screw
Order number: B-KL6266
Part number: 2209664920 Orthodontics



Small saw blade flange bolts
Order number: KL0000364
Part number: 2209660940 Orthodontic

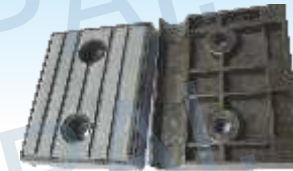


Large saw blade flange locking screw
Order number: KL0000367
Part number: 2209660950 reverse teeth



Large saw blade flange locking screw
Order number: B-KL000674219
Part number: 2209664900 Anti-thread

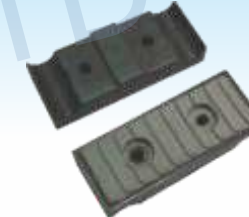
Chain block pressure wheel feeding pulley



HOMAG edge sealing machine conveyor chain block 98 × 80



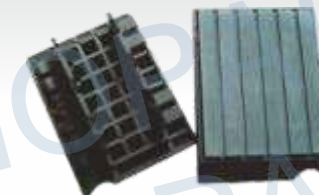
Rhinoceros delivery chain block 95 × 48 × 25



HOMAG edge sealing machine conveyor chain block 98 × 80



HOMAG edge sealing machine conveyor chain block 98 × 80



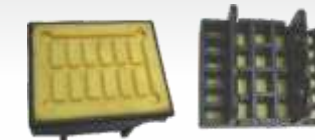
HOMAG edge sealing machine conveyor chain block 98 × 80



HOMAG conveyor chain block 95 × 69 × 18



HOMAG edge sealing machine conveyor chain block 80 × 30



HOMAG edge sealing machine conveyor chain block 80 × 62 × 18



Pellet-side sealing machine conveyor chain block 80 × 72



HOMAG edge sealing machine conveyor chain block 80 × 98



SCM edge sealing machine conveyor chain block 76 × 81 × 19



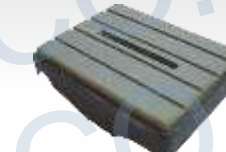
HOMAG edge sealing machine conveyor chain block press wheel 79 × 61



Edge sealing machine conveyor chain block 100 × 35 × 54 × 8 × 40



SCM edge sealing machine conveyor chain block 76 × 81 × 32

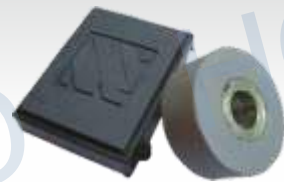


IMA edge sealing machine conveyor chain block 80 × 60



Weiba edge sealing machine conveyor chain block 71 × 48-press wheel x 19

Chain block pressure wheel



ERGHO edge sealing machine
conveyor chain block 79×61
pressure wheel φ60×24



The conveyor chain block was
127×70



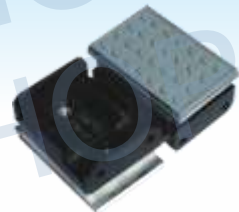
IDM edge sealing machine
conveyor chain block 80×74
pressure wheel 60×20



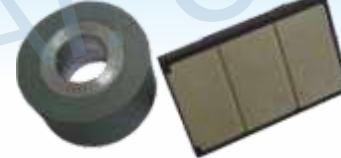
IDM edge sealing machine
conveyor chain block 72×70



Flying Dragon edge sealing
conveyor chain block 80×72
pressure wheel φ67×28φ67×14



HOMAG edge sealing machine
conveyor chain block 70×46×35



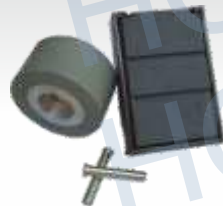
SCM edge sealing machine
conveyor chain block 63×25
pressure wheel 48×25



IDM edge sealing machine
conveyor chain block
85×82×18



IDM edge sealing machine
conveyor chain block 71×48×20
excitation edge sealing machine



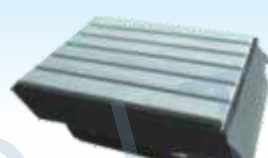
SCM edge sealing machine
conveyor chain block
71×48φ48×25



IDM edge sealing machine
conveyor chain block 80×74
pressure wheel phi 67×27



HOMAG edge sealing machine
conveyor chain block 116×58×18



Edge sealing machine conveyor
chain block 110×80



Edge sealing machine conveyor
chain block 80×61

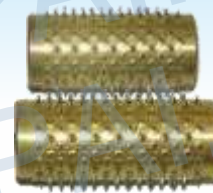


HOMAG edge sealing machine
conveyor chain block 80X62



Nanxing edge sealing machine
conveyor chain block 80X72

Chain block pressure wheel



Edge sealing machine copper pin
wheel



SCM edge sealing machine
conveyor wheel



Conveyor wheel, φ30xφ23x 100



Can be customized according to
customer needs all kinds of non-
standard rubber wheel



HOMAG edge sealing machine
tracking wheel
φ 40×10 φ 31×8
φ 31×16



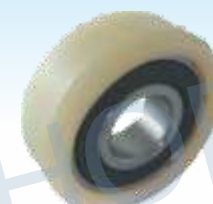
Dragon edge sealing machine
tracking wheel
φ 40×14 φ 37×12



KAL series edge sealing machine
tracking wheel 31x 8x8



Anti-collision wheel in 40x in 15x14



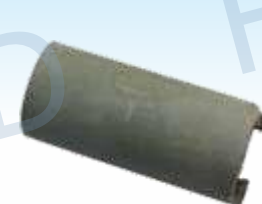
φ 43 × φ 15 × 16



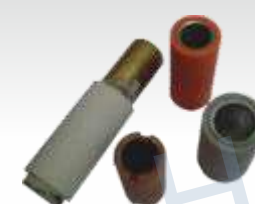
φ 45 × φ 15 × 11



φ 37 × φ 10 × 12
φ 40 × φ 10 × 12



Belt feeding wheel
φ 18 × 40



Edge sealing machine conveyor
wheel
φ 25×110 φ 26×60
φ 24×52 φ 32×52



Edge sealing machine support
wheel
φ 28×26 φ 28×24
φ 25×25



φ 27 × φ 12 × 45
φ 40 × φ 20 × 60
φ 28 × φ 19 × 49
φ 30 × φ 14 × 50



SCM edge banding machine feed pulley
φ 25 × φ 12 × 80

Chain block pressure wheel feeding pulley



Manual sealing rubber wheel
 $\phi 35 \times 40$
 $\phi 40 \times \phi 20 \times 60$
 $\phi 27 \times \phi 12 \times 45$



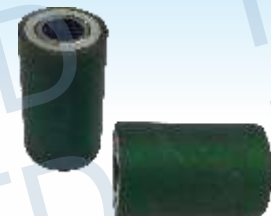
Manual sealing rubber wheel
 $\phi 40 \times 18 \times 68$
 $\phi 40 \times 16 \times 68$



NKL210 automatic feeding pulley
 3017181510
 $\phi 18 \times \phi 12 \times 40$



KDF140 NKR780 automatic rubber wheel for belt feeding
 3607180120
 24X52



KDF140 NKR780 belt feeding driven rubber wheel
 3607181130
 50X32X14.5



JIDONG delivery rubber wheel
 60X26X16



210 belt feeding driven wheel
 2007336660



KAL210 310 belt feeding automatic rubber wheel
 2007111280
 $\phi 33 \times \phi 12 \times 40$



HOMAG track pressure wheel (iron wheel)
 3017185860
 50X23X10



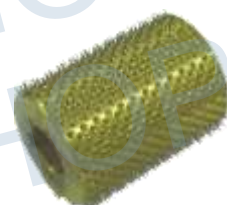
HOMAG track pressure wheel (plastic wheel)
 3017185850
 41X23X10



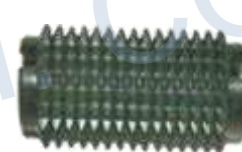
HOMAG track pressure wheel (iron wheel)
 3017185850
 41X23X10



Belt feed check wheel
 2007035080
 20X15



Edge banding machine copper pin wheel

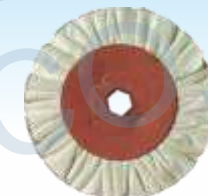


Edge banding machine iron pin wheel

Polishing cloth wheel



$\phi 150 \times \phi 12 \times 30$



$\phi 150 \times \text{六角} 19 \times 20$



$\phi 150 \times \phi 19 \times 20$



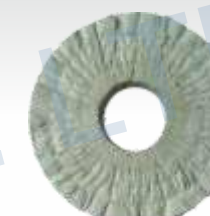
$\phi 200 \times \phi 40 \times 15$



$\phi 150 \times \phi 50 \times 20$
 $\phi 180 \times \phi 50 \times 20$



$\phi 180 \times \phi 50 \times 20$



$\phi 175 \times \phi 56 \times 20$



$\phi 120 \times \text{六角} 19 \times 10$



350X80X15 full cloth



350X80X15



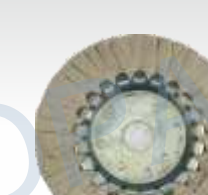
290X80X15



180x56x10



150X56X20



150X22X20



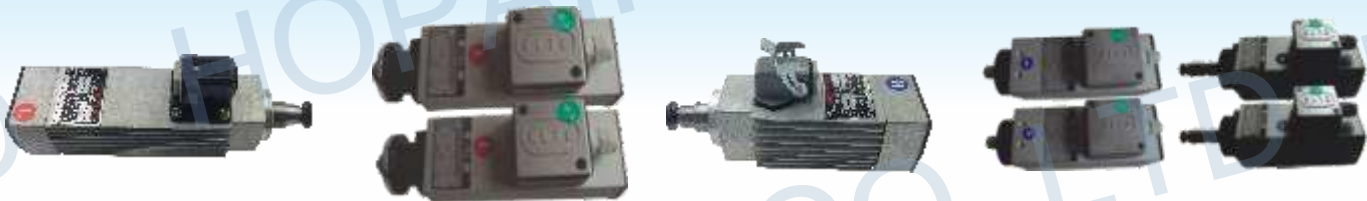
$\phi 180 \times \phi 56 \times 20$



$\phi 160 \times \phi 19 \times 20$

Motors and accessories

Motors and accessories



Front and back cutting motor
4075010736

Front and back cutting motor
0.35kW 0.55kW

Front and back cutting motor
4075010554

Cover machine trimming

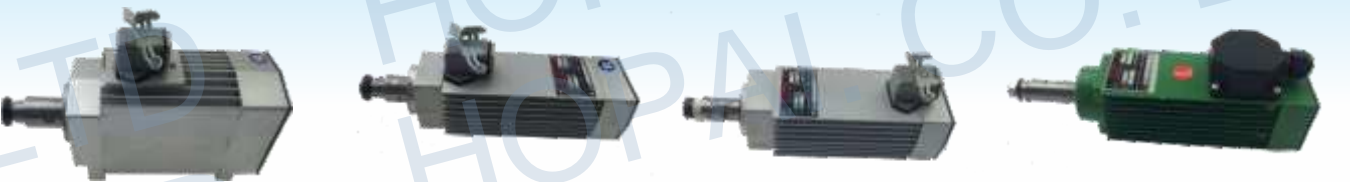


HOMAG edge banding machine
Glued drive motor
0.37KW

HONAG gluing motor
2082010990

HOMAG edge banding machine
Glued drive motor
0.37KW

210 tracking motor
4075011017

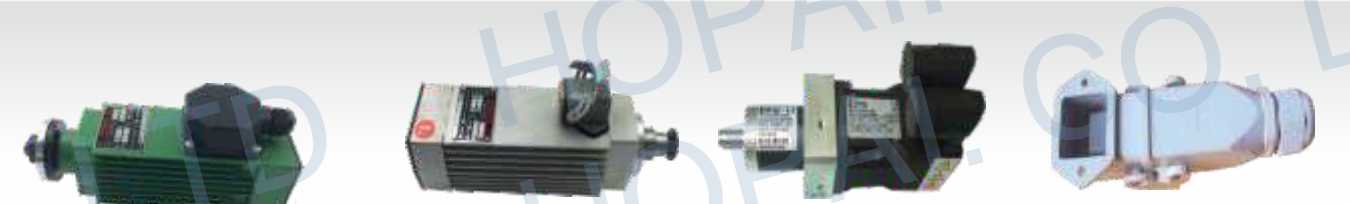


tracking motor
4075010551

210 refined motor
4075010555

Fine repair motor
4075010686

JIDONG precision motor
0.7KW 300Hz

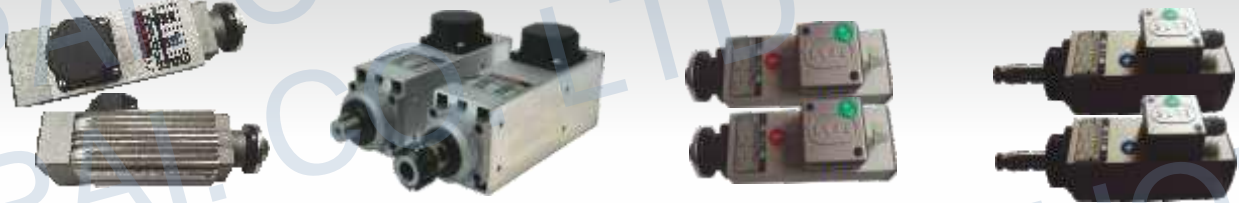


JIDONG front and rear cutting motor
0.37KW 200Hz

Front and back cutting motor
4075010554

Feeding servo motor
4070012482
4075011125

Air Canada
CDM07+CDMA0.7+CK03IA



Edge banding machine trimming cutter motor
0.37KW 0.5KW
0.73KW

Woodworking gong
electromechanical spindle

Edge banding machine cutter motor

Edge banding machine
trimming motor
0.7KW 0.55KW



Edge banding machine trimming motor
0.7KW 0.55KW

Feed servo motor reducer

Edge banding machine polishing motor
0.18KW 0.25KW

HOMAG edge banding machine motor



Edge banding machine trimming motor
0.55KW 0.6KW

Edge banding machine trimming motor
0.7KW 0.55KW

Edge banding machine trimming motor
1.1KW 1.8KW



aviation plug
With screw lock

aviation plug
Bayonet locking

Motor end cover wind blade

Electrical

Electrical



Frequency converter 4008391118
Frequency converter 4008391253 09F5CBB-YA53
Frequency converter 4008391708
Frequency converter 4008392165
Inverter panel 4008391279 4008391226



Magnetic ring switch 4008320426 0830100469
Photoelectric switch 4008611001 WL9-3F2234S20
Magnetic ring switch 4008320419 0830100366
Reed switch 4008320939 IFM Mk5138
Photoelectric switch 4008611024 SICK WT2S-P231



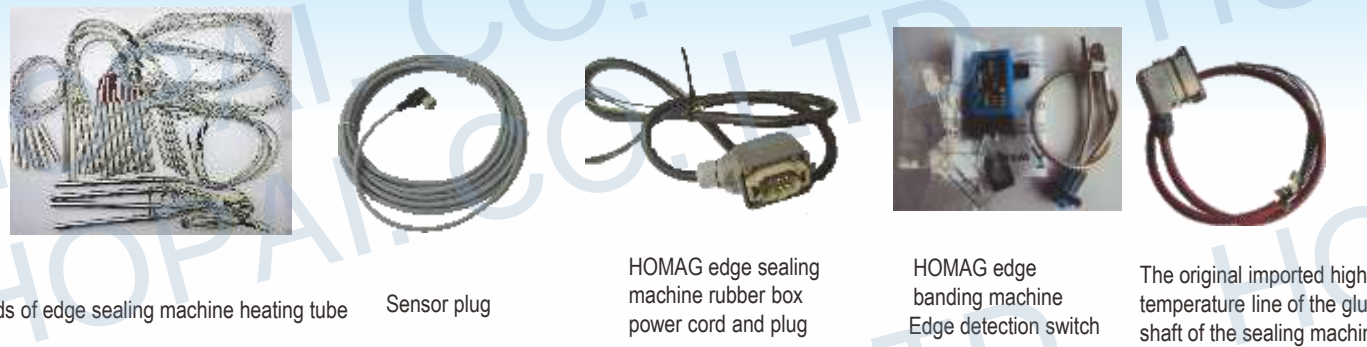
210 Edge bander with photoelectric switch 4008611024 SICK WT2S-P231
HOMAG edge sealing machine line point switch 4008320854 6122785928
Limit switch
Switch I88-SU1Z 6186185008
Photoelectric switch OJ5126 OJP-FPKG SO AS



Photoelectric switch UM55PCV2
Photoelectric switch WL9-2P331S20
Protection switch SKT-SU1ZM3
BERNSTEIN travel switch I88-U1Z AHG
Photoelectric switch OJ5026 OJP-FPKG SO AS



MOELLER/BERNSTEIN travel switch
Heat lamp grill lamp (straight head) 4041030053 1500W 400V
Heating lamp grill lamp (with elbow) 4041030074 1740W 400V
Temperature sensor
Feed wire



All kinds of edge sealing machine heating tube
Sensor plug
HOMAG edge sealing machine rubber box power cord and plug
HOMAG edge banding machine Edge detection switch
The original imported high temperature line of the glue shaft of the sealing machine



KDF140 thermal resistance (round pot) 4008400130
KAL NKL series sealing machine glue unit thermal resistance 4008400057
KDF140 HAC83 Square pot thermocouple 4008405002
Nanxing 600 thermocouple
Geodong Synda thermocouple 5X10+M8X10
Hua Li rubber box thermocouple



JIDONG glue box heating plate
Thermostat MT-48R
Thermostat MT-48R
KDF140130 edge sealing machine temperature controller
Thermostat TMD-M741

Pneumatic components



210 edge banding machine
with knife cylinder



HOMAG edge banding
machine belt feeding cylinder



Feed port cylinder



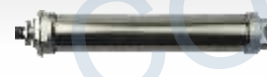
Edge banding machine belt cylinder



HOMAG edge banding machine
Side strip cutting cylinder



KAL NKL model sealing machine
front and rear cutting cylinder
4035010054
0822121009



KDF140 front and rear cutting cylinder
4035010479



HOMAG edge sealing
machine cutting knife
and its piston



KEB F5 frequency converter



HOMAG edge banding machine
Quick exhaust solenoid valve



Pressure regulating valve



Bosch 5/2 way valve



Back pressure regulating valve



Norgren, UK
Two-position five-ways solenoid valve



Bosch combination valve



pressure regulating valve



NKL210 front and rear solenoid valve
0820060871
4011041280



Rexroth solenoid valve
4011040248
0820058501



Rexroth solenoid valve
4011041279
0820060761



Rexroth solenoid valve
0820060501
4011041579



Rexroth solenoid valve
4011041426
0820058411
4011041718
0820058026

Special accessories for edge banding machines



Heroic cutting unit with knife
2013131100



Heroic cutting unit with knife
2013131150



HOMAG double end sealing plate wheel



JIDONG edge banding machine glue coating shaft



F-220A rubber shaft



Edge banding machine glue coating shaft



HAC83 edge banding machine
glue coating shaft



HOMAG edge banding machine
glue coating shaft



KDF series edge banding machine
glue coating shaft



KDF140/130 edge banding machine
glue coating shaft



310 glue coating shaft assembly



KDF140 NKR780 edge banding machine
Glue coated shaft assembly (round pot)
2006803330



KAL210 scraper device movable head



310 plastic box copper top cover



310 copper bushing



310 plastic box plastic shaft
base + four squares



HOMAG edge banding machine
plastic box copper cover



Track pressure roller bracket



Reflector bracket
2007 0 3 7420

Special accessories for edge banding machines

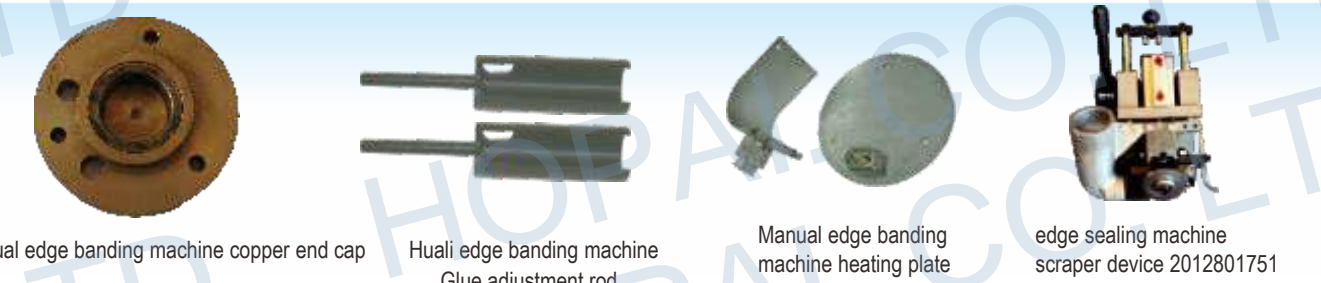
Tools



KAL series edge banding machine back block HOMAG edge banding machine pressure wheel support Universal joint HOMAG edge sealing machine universal joint Edge sealing machine broken wire scraper cloth 3601060341



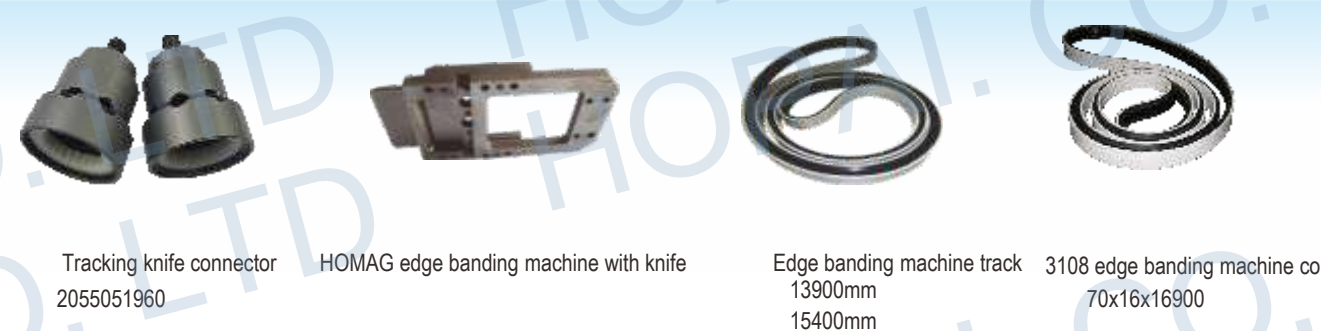
Trimming device backing plate Weiba/Nanxing edge banding machine T-box Tracking knife connecting gear Solvent nozzle EBA-LS-0



Manual edge banding machine copper end cap Huali edge banding machine Glue adjustment rod Manual edge banding machine heating plate edge sealing machine scraper device 2012801751



Huali edge sealing machine glue shaft + carbon ring + copper cover Pc edge sealing machine carbon ring, copper ring Homai 310 edge sealing machine rubber box special high temperature sealing ring Hydraulic buffer cylinder M20



Tracking knife connector 2055051960 HOMAG edge banding machine with knife Edge banding machine track 13900mm 15400mm 3108 edge banding machine conveyor track 70x16x16900



Number	Name	Specification	Number	Applicable models
1	Diamond pre-milling cutter	100X30X63H(3+3)z	0040025	Huali/Nanxing etc.
2	Diamond pre-milling cutter	100X30X42HX(3+3)z	F-DJ000311	Bondi NKR780 etc.
3	Diamond pre-milling cutter	100X30X48HX(3+3)z	0040004	NKL210,KDF140 edge banding machine
4	Diamond pre-milling cutter	125X30XH65z=3+3	DJ0000133	Far East
5	Diamond pre-milling cutter	125X30XH43X(3+3)z	DJ0000290	HOMAG KAL210, KAL310, etc.
6	Diamond pre-milling cutter	125X30XH34X(2+2)z	DJ0000129	HOMAG KAL210, KAL310, etc.
7	Diamond pre-milling cutter	150X30XH35X(4+4)T	0030045	Xanda edge banding machine

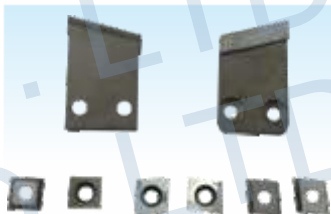
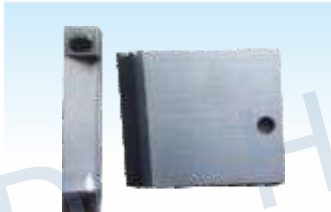
Number	Name	Specification	Number	Applicable models
8	Front and rear cutting saw bade	120X3.6/2.5X40X36T	0002099	HOMAG NKL210 KAL210, KAL310, etc.
9	Front and rear cutting saw bade	120X3.2/2.2X40X24T	0020005/00201292	HOMAG NKL210 KAL210, KAL310, etc.
10	Front and rear cutting saw bade	120X2.2/1.6X40X36T	00201285	HOMAG NKL210 KAL210, KAL310, etc.

Number	Name	Specification	Number	Applicable models
11	Front and rear cutting saw bade	100X2.6/1.6X32X30T	00029	KDF540/KDF140/KDN140/130/NKL780/KDF120
12	Front and rear cutting saw bade	100X3.5/2.5X22X20T	0020011	Huali/Nanxing
13	Front and rear cutting saw bade	105X3.2/2.2X22X20T	0020065	Huali/Nanxing/JIDONG

Number	Name	Specification	Number	Applicable models
14	Front and rear cutting saw bade	160X3.2/2.2X22X48T	0040017	IMA

Number	Name	Specification	Number	Applicable models
15	Small scissors	FB0000301/B-FB00099465		Huali, Nanxing, etc.
16	Chopping blade		000500619	Huali, Nanxing, etc.

Tools



Number	Name	Specification	Number	Applicable models
17	Chopping blade	3002133530φ8 pin holes	000158859HOMAG	NKL210 KAL210, KAL310, etc.
18	Chopping blade	3002133530φ6 pin holes	FB000905HOMAG	NKL210 KAL210, KAL310, etc.
19	Chopping blade	3002133520 fixed side	FB000904HOMAG	NKL210 KAL210, KAL310, etc.
	Chopping blade	3002131230	Fb0000059HOMAG	NKL210, KAL310, KL78, etc.

Number	Name	Specification	Number	Applicable models
20	Chopping blade	100X82X7 column 110X20X13	000701653	JIDONG/Xianda etc.

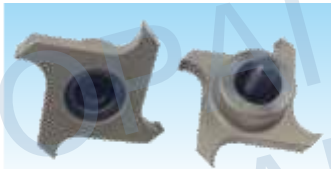
Number	Name	Specification	Number	Applicable models
21	Chopping blade	3602130110	0001	KDF140/KDF130/KDF120/NKR780/NKR782 etc.

Number	Name	Specification	Number	Applicable models
22	Finishing blade	16X17X2 R2 D=4	0040003	Huali/Nanxing etc.
23	Finishing blade	16X14.4X2-2 R2	0030009	For DM edge banding machine
24	Finishing blade	12X14.5X1.5 R2 D=4	0030024	SCM etc.
25	Finishing blade	12X13X2 R2 D=4	DJ0000014	KDF140/KDF130/KDF120/NKR780/NKR782 etc.
26	roughingblade	12X12X1.5 D=4.4	DJ0000016	KDF140/KDF130/KDF120/NKR780/NKR782 etc.
27	Roughing blade	14X14X2 Counterbore 6	DJ0000131	IMA etc.

Number	Name	Specification	Number	Applicable models
28	Squeegee blade	20X12X2 R=2 D=4.2	0030003	HOMAG/Xianda/JIDONG, etc.
29	Squeegee blade	12.7X12.7X3.2 R=2	0030018	SCM etc.
30	Squeegee blade	16X17X2 Double R R2 D=4mm	0030038	Huali et al.
31	Squeegee blade	20X12X2 R2 D=4.2	F-DJ00267	IDM/IMA etc.

Number	Name	Specification	Number	Applicable models
32	Blade blade	14.3X15X2.5 D=6 countersunk holes	0010121	NKL210/NKR780/NKR782 etc.
33	Blade blade	14X14X2 Counterbore 6.5	DJ0000263	Xiandaetal.
34	Blade blade	4014200093Undertheknife 4014200094 knife	FB0000377	HOMAG KAL210, KAL310, etc.

Tools



Number	Name	Specification	Number	Applicable models
35	Rough trimmer head	56*20*H144Z	0005847	MAS

Number	Name	Specification	Number	Applicable models
36	Rough trimmer head	70*18*25H*4Z	HSK250010111	HOMAG NKL210, KAL310, etc.

Number	Name	Specification	Number	Applicable models
36A	Rough trimmer head	70*23*HSK25R4Z	00101006	HOMAG 210, 310, etc.

Number	Name	Specification	Number	Applicable models
37	Rough trimming head	56*16*12H*6Z00300719		

Number	Name	Specification	Number	Applicable models
38	Rough trimmer head	70*23*HSK25R 4Z 177592/177591	0030069	For MA edge banding machine

Number	Name	Specification	Number	Applicable models
39	Rough trimmer head	80*20*20*6Z	0030011	Nanxing. Etc.

Number	Name	Specification	Number	Applicable models
40	Rough trimmer head	56*16*H14/4Z	FB000961	JIDONG, Xianda, etc.

Tools



Number	Name	Specification	Number	Applicable models
41	Finishing blade	53*16*9H*3T	000217318230	SCM etc.



Number	Name	Specification	Number	Applicable models
42	Finishing blade	69*20*13H*4Z R2	000379	Ma et al.
43	Finishing blade	69*16*H14*4Z R2	0030025	Xianda, JIDONG, etc.



Number	Name	Specification	Number	Applicable models
43	Finishing blade	75*20*H16 4Z R2	0030007	Huali, Nanxing, etc.
44	Finishing blade	75*16*H16 4Z R2	0030026	Nanxing etc.
45	Finishing blade	75*20*H16 6Z R2	003007262	



Number	Name	Specification	Number	Applicable models
46	Finishing blade	76*23*HSK25-2A5 R2	00300708	HOMAG 210, 310, etc.
47	Tracking bit	74*33HSK32 R=2 Z=4	0040007	HOMAG 310 etc.



Number	Name	Specification	Number	Applicable models
48	Finishing blade	58*12*16 z=4 R2	0040033	Bondi140,780andothermodels



Number	Name	Specification	Number	Applicable models
49	Finishing blade	φ84*23-HSK25R R2 4Z	000007	



Number	Name	Specification	Number	Applicable models
50	Finishing blade	79*HSK25R*10H 4Z R2	0010120	HOMAG NKL210 etc.

Suction cups, suction blocks and accessories



Vacuum suction cup
125x75x50



Vacuum suction cup
140x115x50



Vacuum suction cup
125x75x100



Vacuum suction cup
160x115x100



Rubber on the suction cup
125x75x17



Rubber on the suction cup(large hole)
125x75x17



Rubber on the suction cup
140x115x17



Rubber on the suction cup
160x115x17



Rubber under suction cup
160x115x17



Rubber under suction cup
140x115x17



BIESSE FT2 machining center suction cup
rubber



suction cup filter
4016090033 41257171

Tool handle and tool holder vacuum carbon sheet



plastic knife
holder
3811016381

HSK plastic
knife holder
3811016830

Machining center
plastic tool holder

Ruinuo ISO30
Er40 plastic
knife holder

Ruinuo ISO30
Er30 plastic
knife holder



handle
screw
ISO30



hilt
4014120100
173293 HSK
F-63



Machining
center tool
holder



HOMAG machining
center tool holder
(PTT100, BHC250, B
HL200)



BIESSE machining
center tool holder



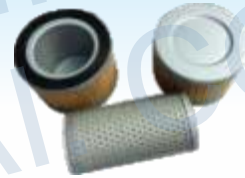
BECKER vacuum
pump PICCHI
O2200



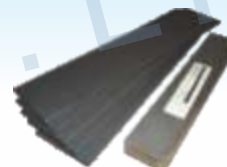
Vacuum pump
scraper
D-JG074622



Air filter 215 145 88



P1CCH10 2200 vacuum pump
filter core



Baker vacuum
pump blades



carb
on
sheet

Serial number Name Part number, specifications Order number applicable models, vacuum pumps

1	Vacuum pump carbon sheet	4042010048 95X43X4	JG0000117	PTP100 etc.
2	Vacuum pump carbon sheet	4042010081 170X39X4	JG0000033	PTP160, ABL220 etc.
3	Vacuum pump carbon sheet	250X39X4	D-JG00360650	KVT3.100 etc.
4	Vacuum pump carbon sheet	240X50X5	A-LS0009976	Xinghui engraving machine ZB W160E etc.
5	Vacuum pump carbon sheet	355X65X5	XZ0000034	BHC250VTLF2 250/0-79 etc.
6	Vacuum pump carbon sheet	240X48X4	A-LS00099007	
7	Vacuum pump carbon sheet	100X40X3.8	A-LS000102220	V0063C etc.
8	Vacuum pump carbon sheet	41X18.5X3	A-LS00099453	EVE-TR8/AC3rd grade

Electrical accessories pneumatic components



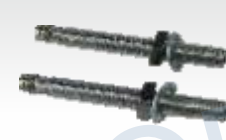
Customized various
types CNC safety mat



Safety grating
4008611063
4008611064



BHC250, PTP100
Machining center tool
circling
change motor 403.958
121204A



Proximity switch
4008610258



FESTO The
electromagnetic
valve
4011041727
558369



FESTO single head
The
electromagnetic
valve 4011040905
526990



FESTO The
electromagnetic
valve
4011041728
558370



FESTO The
electromagnetic
valve
4011041842
573418



FESTO The
electromagnetic
valve
4011041841
573416



WEEK row of holes
center FESTO Festool
double head solenoid
valve
4011041130



PTP160 degree
cylinder
1003952270
2003953770



PNEUMAX Neumax
Hand valve 105.32.8.12
4011040613 2041941010



PTP100 stop
cylinder
3809260480



PNEUMAX Neumax
Pneumatic
handle 105.32.6.40C
41240021



BOSCH triple
piece
2041952950



BOSCH triple
piece
2041952950



PTP160
quadruple
pieces
2041959451

Other mechanical accessories



PTP160X axis linear slider
3807065940
HGH30CA



Straight line
block
3807065930
HGH25CA



PTP160 IGUS slider
4006103957 WJUME
-01-10



CNC special special
advanced White rail
grease 4017020035 LU-
0006



PTP100 grooving saw blade
4011010438



PTP100 X-axis slider
4006102276



PTP100 X-axis
Rexroth rail
4006102439



Rexroth Slider R
162121420
4006102269



PTP160 machining center UPS
power supply 4086030285
4086030284
IUPS-401



BIESSE C9 timing belt
2701A0255 12
AT5-3800



PTP160 PTP100
Machining center Y-axis
screw assembly Cheng
4006070794



PTP160
Machining center
brush strip
3014025910



PTP160 workbench baffle



Drill set screw
4014210620



BIESSE FT2
Machining center conveyor belt
K101379500
2525X22X6



WEEKE Mandrel Seal Kit
PTP100 machining center
Cylinder rubber head
3803220590



PTP160
backstop
Cylinder
rubber head
3803221250



PTP100 backstop
cylinder
Lower rubber head
3802160190



Rubber head
screws
4001090321 M
8X30

Beckhoff modular frequency converter



BECKHOFF module
4086050353 LC
5100



BECKHOFF
module
4086050421 KL
9110



BECKHOFF
module
4086050352 KL
9010



BECKHOFF
module
4086050490 KL
1404



BEF module
4086050462 KI
1408



BECKHOFF
module
4086050489
KI2404



BECKHOFF
module
4086050351
KI9100



BECKHOFF
module
4086050463
KI2408



BECKHOFF
module
4086050504
KI5151



BECKHOFF module
4086050462
KL1408



BECKHOFF
coupling card
4086050461
BK3120



BECKHOFF
coupling card
4086050499
BK7520



Delta inverter



Schneider inverter



Lg frequency converter



Lenze frequency converter



KEB F5 frequency converter

Contactors, auxiliary contacts



MOELLER auxiliary contacts DILA-XHIC40



MOELLER auxiliary contacts DILA-XHI40



MOELLER auxiliary contacts DILA-XHI20



MOELLER auxiliary contacts 4008200485 DILA-XHIC22



MOELLER auxiliary contacts 11DIL-C



MOELLER auxiliary contacts 4008200154 22DILE



MOELLER contactor DILA-22



MOELLER relay 4008200482 DILAC-31



MOELLER contactor 4008200137 DILER-22-G



MOELLER contactor 4008200139 DILEM-10-G



MOELLER contactor 4008200418 DILMC 17-10



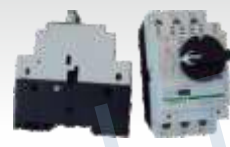
MOELLER contactor 4008200419 DILMC 25-10



MOELLER auxiliary contacts 4008240176 NHI11-PKZO



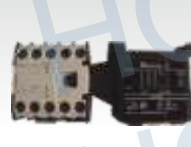
MOELLER intermediate relay



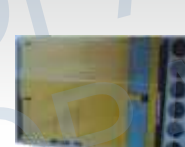
Adjustable current type breaker



MOELLER thermal relay



MOELLER Intermediate relay



Siemens safety relay



Wigler proximity sensor



ultrasonic sensor

Button switch, travel switch



MOELLER with light push button switch white



Push button switch (with self-locking) D16LAS2-1ab DC24V 6A



push button switch contact 4008330265 M22-CK10 Normally open



Micro travel switch AZ7121



Limit switch ZCP21



Limit switch 4008320828 LSM-11S



Limit switch 4008320337 Z4VH336-11z-m20



Limit switch YBLX-ME 8108



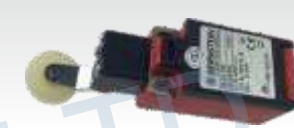
Limit switch LSM-8108



BERNSTEIN travel switch 4008320831 6086136037



BERNSTEIN travel switch 4008320247 6186135463



BERNSTEIN travel switch 4008320248 6186135060



Limit switch AZ-7311



Bosch Rexroth reed switch



PIZZATO trip switch



PIZZATO travel switch FD1878



Schneider emergency stop switch XB2-BS542C



MOELLER emergency stop switch M22-PV



KDF140 KDF120 Thermostat 508 708



Schneider switching power supply



switching power supply



Taiwan Mingwei switching power supply



HOMAG gluing unit Special high temperature cable 7X1.5

Universal pneumatic components



Feed port
cylinder
4035011359
20X10



Rexroth compressed
air processing unit



Rexroth pressure regulating valve



Rexroth compressed air
processing unit



Bosch 5/2 way valve



Bosch 5/2 way valve



Norgren, UK
Two-position five-way
solenoid valve



PNEUMAX ItalyThe
electromagnetic valve



Bosch 5/2 way valve



Bosch 5/2 way valve



Bosch solenoid valve



Bosch solenoid valve



Quick exhaust valve



BoschRexroth
2-position five-way valve



Pneumatic switch



UNIVER
2-position five-way valve



HOMAG NB65 row drill with pull
On/off valve



Bosch proportional flow valve
0811403017



Bit pressure regulating valve PNEUMAX solenoid valve



Auxiliary equipment

Voltage stabilizer, vacuum cleaner/dehumidifier/material feeder



Better material feeder TF76



Better material feeder TF66



Better material feeder AF40



Better material feeder AK04



Better material feeder AF04



Better material feeder AF114J



Better material feeder AF68



Better material feeder MX48



Better material feeding
machine MX38



Double barrel vacuum
cleaner MF9040 4KW



single barrel vacuum cleaner
MF9030 2.2KW



SBW three-phase high power
automatic
Dynamic compensation power
voltage stabilization SBW-
100KVA



SVC single-phase high-precision
fully automatic AC voltage
regulator TND-10KAV Cabinet
type (compensation type)



Industrial dehumidifier
CF15K



Industrial dehumidifier CF10K



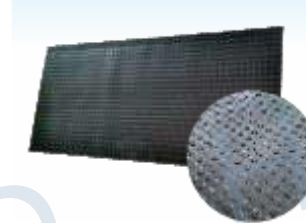
Vacuum cleaner



Industrial vacuum cleaner CL80-3



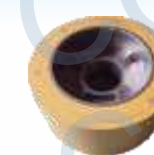
Industrial vacuum cleaner CL-70F



Customized safety protection carpets
for various types of equipment



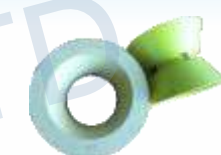
Aluminum cutting machine digital
display workbench



Bet material feeding machine
feeding wheel(not
replaceable) 120X60



Bet material feeding
machine feeding wheel
(not replaceable)
100X50



Bet material feeding
machine feeding wheel
(replaceable)
120X60

Drilling equipment accessories



Drilling equipment accessories/double end milling conveyor chain block



other



End milling spindle



conveyor



Heating gun
FWJ920/FW1150



Sander twill liner



Sander herringbone liner



KUPER patchwork
thread 1120#



KUPER patchwork thread
2210#



K3 stitching thread



Paint line recycling machine scraper



Kemlin spray gun



O-type silicone strip for blister machine



Square silicone strip
for blister machine



Straight line block
H g series



German STAR
HIWIN Taiwan
Straight line block
1615 series 1622 series



THK block
RSH series



THK straight line block
RSR series



HOMAG edge sealing machine
uses INA straight line block



A Kermlin spray gun



0.25x1450
0.25x1680
hot press special high temperature film



High wear resistance imported
vacuum pipe
63 80 102 152 120



Italy, Germany imported
vacuum pipe



Italy, Germany, Taiwan imported
vacuum pipe

Glue, sword-bristle brush, silicone film, high temperature film\vacuum tube



PUR hot melt adhesive cleaning agent

Model: DKF-02

PUR hot melt adhesive cleaning agent is a solid cleaning agent used to clean gluing equipment. It can dilute and remove residual uncured PUR hot melt adhesive.

advantage:

Easy to use, more thorough cleaning. No corrosion or damage to the equipment. No smell when used. Neutralization with PUR is more complete. It is also suitable for cleaning various hot melt adhesives. The effect is far better than ordinary small molecules and polymers. paraffin!

Instructions:

1. The gluing equipment is heated to the product operating guideline temperature.
2. Place this product into the gluing equipment and melting equipment that need to be cleaned. 3. Heating equipment, such as PUR glue, is used to melt glue and dispense glue. The cleaning agent stops in the equipment
- Leave time ≥10mins.



Hot melt glue dissolving agent

Model: DKF-01

This product is designed for glue-coated boxes for edge banding machines of furniture companies. Difficult to clean internal residue, aging, and burnt hot melt. It was developed to solve the long-standing problem of glue. Using environmentally friendly formula, Does not hurt hands, has no irritating smell, is highly efficient and can be quickly Dissolves the residual glue in the glue pot more efficiently than tinna water and acetone The effect is more than 10 times. Generally, the aged residual glue is soaked for 1-2 hours. It can be decomposed from the glue pot when the If the hot melt adhesive is burnt, it will take more than double the time depending on the situation.



Hot press, plastic suction machine, thermal
duct system cleaning agent 30 liters DKF-03



Special high temperature film for hot press machine

number	Name	Standard sizes	Import order number	Domestic order number	Picture code
1	high temperature film	1300*0.25MM	QT0007449	QT000751710	Specahghtemperaturemorhotpressmachine
2	high temperature film	1380*0.25MM	Z-QT0002051	QT0076	Specahghtemperaturemorhotpressmachine
3	high temperature film	1400*0.25MM	QT000751686	RY0025	Specahghtemperaturemorhotpressmachine
4	high temperature film	1450*0.25MM	QT0077	QT000428	Specahghtemperaturemorhotpressmachine
5	high temperature film	1500*0.25MM	QT000426	QT000427	Specahghtemperaturemorhotpressmachine
6	high temperature film	1600*0.25MM	RY0018	QT0009	Specahghtemperaturemorhotpressmachine
7	high temperature film	1680*0.25MM	QT0010	QT000542	Specahghtemperaturemorhotpressmachine
8	high temperature film	2600*0.25MM	QT000752001	Z-QT0002085	Specahghtemperaturemorhotpressmachine

Italian ZR hose



Zr901 0.4 wall thickness transparent PU hose
Steel wire reinforced, lightweight and wear-resistant, high performance
Price/performance

Name:VULCANO PU CR(ZR) Wall thickness: 0.35-0.50MM, used to suck wood chips and dust. Color: Transparent with spiral copper-plated wire reinforcement

Temperature range: -40 °C +90 °C

Features: Polyester polyurethane (ESTERPU) hose, reinforced with spiral copper-plated wire, and the steel wire is also covered with a PU layer. The inner wall is smooth, making the material flow smoother. Wall thickness from 0.35 to 0.50 mm. The expansion ratio can reach 5:

1. Light and soft. It is wear-resistant, mineral-resistant and has good weather resistance, ozone resistance and aging resistance. Especially suitable for dynamic work environments. This process allows the hose to have stronger bending tension than steel wire hose without a PU outer layer. Halogen-free, raw materials comply with EU REACH regulations and ROHS environmental directives. Steel wire grounding can discharge static electricity and comply with the static electricity discharge standard of TRBS2153. Mold-resistant products can be customized.

Purchase code	bore M M	Wall Thickness M M	Weight G / M	Resistant to negative pressure M H 2 O	Radius of Curve M M	Length per roll M	volume
HP-90105010	50	0.35	195	0.40	26	10	0.006
HP-90106010	60	0.35	240	0.40	30	10	0.009
HP-90106310	63	0.35	250	0.40	32	10	0.009
HP-90107010	70	0.35	360	0.40	35	10	0.011
HP-90107610	76	0.35	390	0.40	38	10	0.013
HP-90108010	80	0.35	410	0.40	40	10	0.014
HP-90109010	90	0.35	450	0.40	45	10	0.018
HP-90110010	100	0.40	510	0.30	50	10	0.024
HP-90110210	102	0.40	520	0.30	51	10	0.025
HP-90111010	110	0.40	560	0.30	55	10	0.029
HP-90112010	120	0.40	610	0.30	60	10	0.034
HP-90112710	127	0.40	640	0.20	64	10	0.038
HP-90113010	130	0.40	660	0.20	65	10	0.04
HP-90114010	140	0.40	710	0.20	70	10	0.046
HP-90115010	150	0.40	760	0.20	75	10	0.052
HP-90115210	152	0.40	770	0.20	76	10	0.054
HP-90116010	160	0.45	880	0.20	80	10	0.067
HP-90118010	180	0.45	990	0.20	90	10	0.083
HP-90120010	200	0.45	1100	0.10	100	10	0.101
HP-90120310	203	0.45	1120	0.10	102	10	0.104
HP-90122010	220	0.45	1200	0.10	110	10	0.116
HP-90122810	228	0.45	1250	0.10	114	10	0.129
HP-90125010	250	0.50	1300	0.10	125	10	0.154
HP-90127910	279	0.50	1450	0.10	140	10	0.19
HP-90130010	300	0.50	1550	0.10	150	10	0.218
HP-90135010	350	0.50	1820	0.10	175	10	0.293
HP-90140010	400	0.50	2070	0.10	200	10	0.379

Italian VM hose



Name: VULCANO PU MFR(VM)

Wall thickness: 0.4-0.75MM, special vacuum hose for CNC machining center

Color: Transparent PU pipe wall with PU coating and copper-plated steel wire spiral reinforcement
Temperature range: -40 °C -90 °C

Features: Polyester-type polyurethane hose with PU-coated copper-plated steel wire reinforcement. Wall thickness range from 0.4 to 0.75mm. Extremely light and soft, it can stretch up to 5:1. Easy to care for, easy to transport and can save storage space. Resistant to wear, mineral oil, ozone and aging. Particularly suitable for dynamic positions of machines and equipment. Halogen-free, raw materials comply with REACH regulations, and comply with ROSH environmental directives. Spiral copper wire grounding

Static electricity, in compliance with TRBS2153 standards. *Mold-resistant hoses can be specially customized. " Scope of application: Transmission and suction of small particles, scraps, and abrasive powders. Especially suitable for powder transportation and dust suction in the woodworking and ceramic industries. Especially suitable for parts that require swinging.

Purchase code	bore M M	Wall Thckne SS M M	Weight G / M	Resistant to negative pressure M H 2 O	Radius of Curve M M	Length per roll M	volume
HP-90402510	25	0.40	140	2.00	30	10	0.004
HP-90403210	32	0.40	170	2.00	30	10	0.006
HP-90403810	38	0.40	175	2.00	30	10	0.005
HP-90404010	40	0.40	185	2.00	32	10	0.005
HP-90404510	45	0.40	205	2.00	36	10	0.006
HP-90405110	51	0.40	230	2.00	40	10	0.007
HP-90406010	60	0.40	265	1.70	50	10	0.01
HP-90406310	63	0.40	275	1.70	55	10	0.011
HP-90406510	65	0.40	285	1.70	56	10	0.011
HP-90407010	70	0.43	375	1.70	60	10	0.013
HP-90407610	76	0.43	405	1.70	65	10	0.015
HP-90708010	80	0.43	420	1.60	65	10	0.016
HP-90409010	90	0.43	470	1.60	75	10	0.022
HP-90410210	102	0.53	530	1.30	85	10	0.028
HP-90411010	110	0.53	570	1.20	90	10	0.032
HP-90412010	120	0.53	620	1.00	100	10	0.037
HP-90412710	127	0.63	760	1.00	105	10	0.045
HP-90413010	130	0.63	775	0.80	105	10	0.047
HP-90414010	140	0.63	840	0.80	115	10	0.054
HP-90415210	152	0.63	900	0.80	125	10	0.063
HP-90416010	160	0.63	945	0.70	130	10	0.069
HP-90418010	180	0.63	1210	0.50	150	10	0.087
HP-90420010	200	0.63	1345	0.40	165	10	0.106
HP-90420310	203	0.63	1360	0.40	165	10	0.109
HP-90422810	228	0.63	1525	0.40	185	10	0.142
HP-90425410	254	0.65	1845	0.40	210	10	0.174
HP-90427910	279	0.65	2025	0.40	230	10	0.209
HP-90430510	305	0.65	2205	0.30	250	10	0.248
HP-90435610	356	0.65	2570	0.30	300	10	-
HP-90440610	406	0.65	3150	0.30	350	10	-

silicone membrane



Special silicone film for vacuum blister machine

Number	Name	Regulation	Order number
1	Silicone membrane	4150*1750*3	Z-QT000100555
2	silicone membrane	3600*1800*3	A-LS000041
3	silicone membrane	3570*1700*3	SL1015
4	silicone membrane	3100*1720*3	GJM0001
5	silicone membrane	3100*1700*3	Z-QT2185
6	silicone membrane	3100*1650*3	RY0002
7	silicone membrane	2960*1660*3	QT0007450
8	silicone membrane	2900*1500*2	QT0060
9	silicone membrane	2800*2100*4	R-YJ001
10	silicone membrane	3000*1600*3	Z-QT0002240
11	silicone membrane	3000*1750*3	Z-QT00024566
12	silicone membrane	1850*3100*3	Dq0082503



Customized brushes and polishing wheels

Equipment lubricants



High temperature grease for edge banding machine 5KG loaded with HT86 Ep2



Pneumatic oil is used to lubricate pneumatic components BU



Machine tool guide rail oil



K luber Isof lex N15 1KG Luber grease (high speed heavy duty bearing grease) for machining center ball screw and other high speed heavy duty applications



CNC Dedicated special high-end White rail grease 4017020035 LU-0006 400G installed



KlüberGB00 1KG Klüber Grease For use in machining center centers Automatic oil supply lubrication system



CNC Dedicated special high-end White rail grease 4017020035 LU-0006 1KG Pack



Puxu vacuum pump oil 4017011056 VE101 5L pack



Puxu vacuum pump oil VM100 5L pack



Zhanhong blister machine vacuum pump oil GS77 5L package

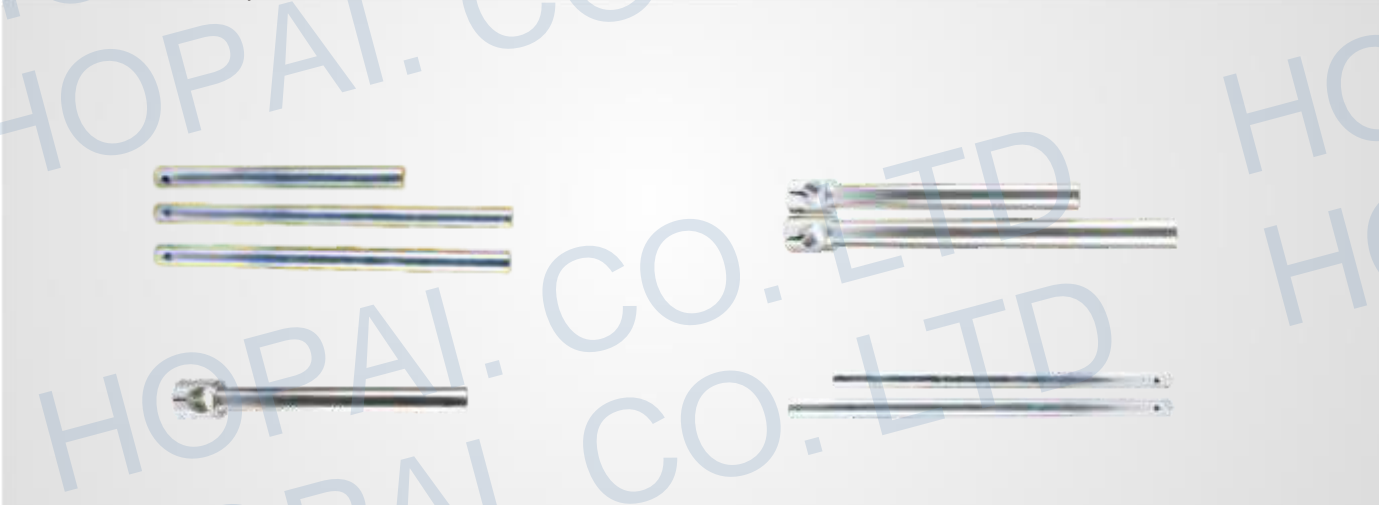
Coating machine accessories pressure pulley



Pressure pulley



Guide rods and adapter rods



Coating machine flat wheel tip wheel aluminum wheel series



Roller conveyor line accessories series



Cone roller steering machine



transmission motor



Various roller conveyor line parts provided



roller



Profile



lifting bracket

Roller conveyor line accessories series



bull's eye bearing



Roller support frame



timing belt



Adjustable foot cup



Synchronous wheel



Feeding and pressing device



elastic belt



Press wheel

Engineer on-site maintenance



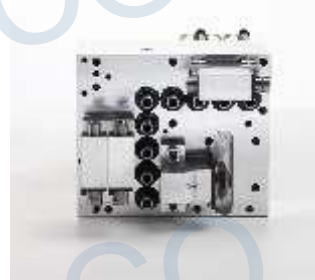
Engineer package installation site



Machining center drilling box matching series



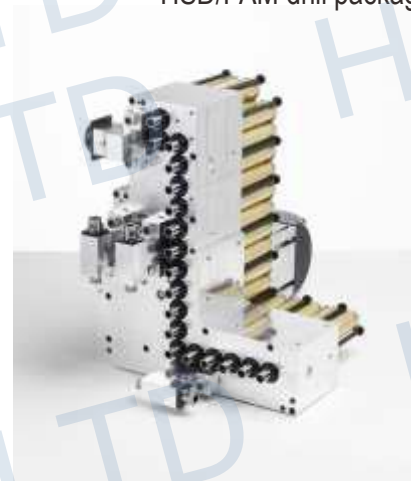
HSD/FAM drill package driving device



HOMAG machining center electric spindle



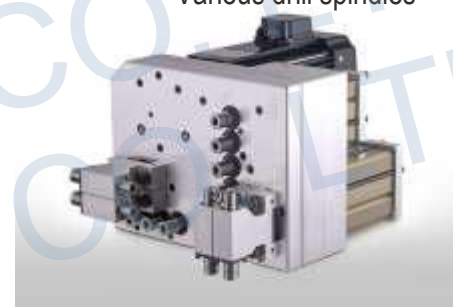
Various drill spindles



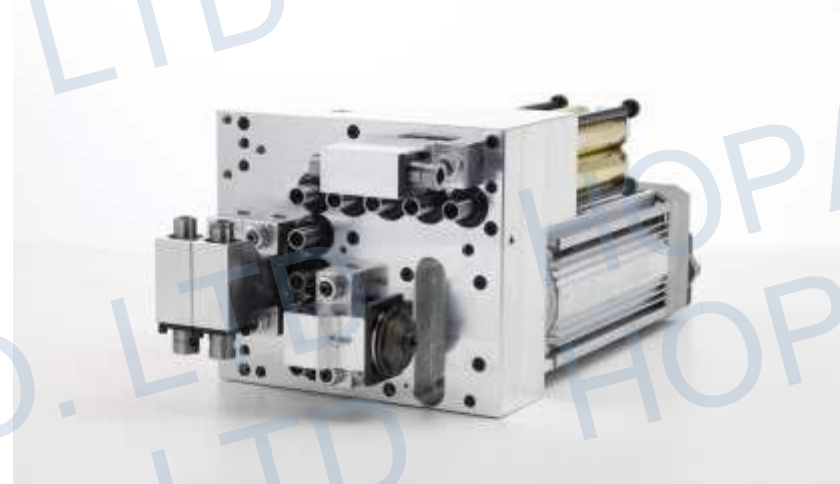
HSD/FAM drill package



DK-VL09 CNC drilling package



DK-V10H4 CNC drilling package



HSD/FAM drilling package supporting supply



Kemlin high pressure spray gun Kemlin high pressure oil pump
wax pump stainless steel lifting machine



Stainless steel lifting machine



Constant pressure shaft pump



Kemlin/Wagner high pressure pump



Kemlin/Wagner high pressure spray gun



High pressure spray gun



High pressure spray gun