HONKI BRIGHT

HELPING BLINDS FACTORIES SUCCESS-AUTOMATICALLY!



HONKI BRIGHT

www.honkibright.com

INDUSTRIAL AUTOMATION EQUIPMENT

PRODUCT CATALOG

Wooden/Aluminum Venetian Blind
Roller Zip Zebra Roman
Honeycomb Pleated
Vertical

Dongguan:No.7,ZhongxinMiddleRoad,GaobuTown
Foshan:No. 23 Keyun Road,Shishan Nanhai District



COMPANY *PROFILE*

HONKI BRIGHT is a high tech manufacturing enterprise specializing in the R&D, production and sales of automated window covering and sun shading equipment. Founded in 2013, the company has deeply engaged in the segmented track of curtain and sun shading machinery. With two major manufacturing bases located in Dongguan and Foshan, it leverages the complete mechanical processing industrial advantages of the Greater Bay Area to supply professional automated processing equipment and integrated production line solutions for window covering manufacturers at home and overseas.

Our core product portfolio covers dedicated equipment for a full range of window treatments, including roller blinds, zebra blinds, Roman blinds, sheer horizontal blinds (dream blinds), honeycomb blinds, aluminium venetian blinds and wooden venetian blinds. Adhering to independent R&D and design, we focus on iterative optimization of servo control systems and mechanical structures, and strictly control machining precision of equipment. We help customers reduce fabric waste, lower reliance on manual labour and realize automated upgrading of curtain manufacturing procedures.

From precision machining of spare parts to final assembly and commissioning of complete machines, we have established a comprehensive production and quality inspection procedure. Meanwhile, we deliver one stop services including model selection based on customers' factory working conditions, on site machine testing, technical training and after sales maintenance. Our products and services are available for numerous domestic window covering factories, with continuous expansion into overseas markets.

Upholding the business philosophy of "Technology Oriented, Pragmatic & Pursuing Excellence", Hongqi Bolite keeps refining automated window covering equipment, and strives to become a trusted automation equipment partner for the global window covering industry.





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XY Robert Fabric Storage

Rapid auto storage & retrieval of bulk fabric rolls

HB-MK







BASIC PARAMETERS

Dimension **450*550*300cm**	Weight **500Kg**	Power **AC 220V 50Hz 2.5KW**	Max fabric roll **L350*D30cm**
Max load **75Kg**	Max capacity **500**	Speed **6 rolls/min**	

KEY ADVANTAGES

1. Designed for rapid storage of large-batch fabrics, with an average material retrieval time of 30 seconds.
2. Dual gripper design, enabling pick and place simultaneously for higher efficiency and zero waiting time.
3. Gantry truss structure for superior stability and safety.
4. Eliminates manual handling to save labor and time.
5. Keeps the workshop neat and orderly, enhancing corporate image.
6. Works with fabric cutting machines to improve efficiency.

Packing List 490*105*80cm 150kg 1pcs 415*100*120cm 280kg 1pcs 600*100*60cm 220kg 1pcs

HS Code 8479899200

Chain System Fabric Storage

Rapid access for small-batch fabrics

HB-LK





BASIC PARAMETERS

Dimension **240*430*300cm**	Weight **600Kg**	Power **AC 380V 50Hz 6KW**	Max fabric roll **L350*D30cm**
Max load **75Kg**	Max capacity **80**	Speed **3 rolls/Sec**	

KEY ADVANTAGES

1. Rapid storage for small-batch fabrics; average material retrieval: 10s
2. No manual handling, saves labor & time
3. Tidy workshop, improves corporate image
4. Compatible with fabric cutters for higher efficiency

Packing List 460*67*60cm 120kg 1pcs 315*215*110cm 350kg 1pcs 153*50*55cm 80kg 1pcs

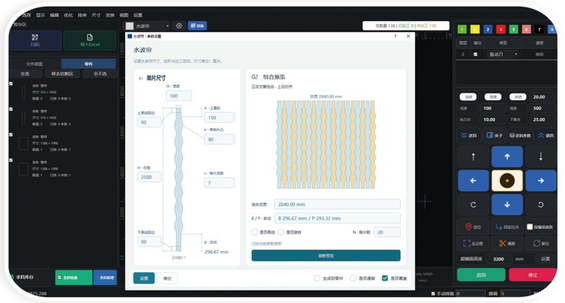
HS Code 8479899200

AutoFeed X-Y Cutter

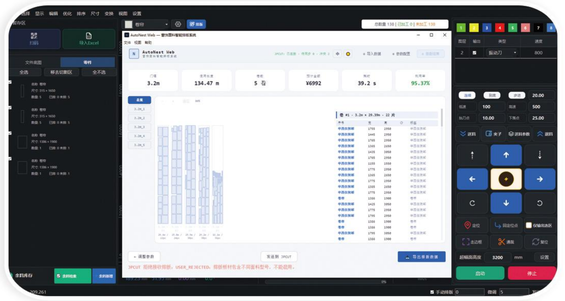
Intelligent Fabric Cutting Machine Developed Exclusively for the Window Decoration

HB-ZD3540

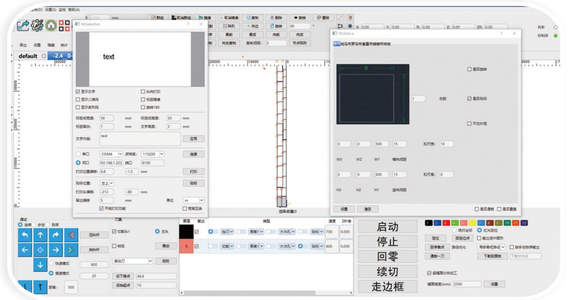


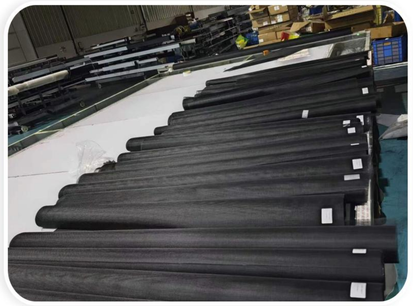












BASIC PARAMETERS

Dimension **L547*W392*H130cm**	Weight **2200KG**	Power **AC 380V/50Hz 11KW**	Compressed air **0.6Mpa**	Cutting speed **100-150cm/s**
Effective cutting size **3.5*4(6)m**	Daily Output **500pcs**	Blade rotation speed **9000r/min**	Blade diameter **25.4mm**	Cutting tool **Cold Knife**

KEY ADVANTAGES

1. Dedicated cutting software developed exclusively for the window covering industry enables quick learning and easy operation. Modular processes for roller blinds, zebra blinds, Roman blinds, vertical blinds and other products can be called directly. One-click parametric drawing eliminates the technical threshold of manual drafting.
2. The cyclic cutting system supports ultra-high-volume curtain cutting. The entire roll of fabric can be fully processed in one single loading operation.
3. Adopting a high-precision drive system composed of servo motors, gearboxes and rack-and-pinion transmission structure, it guarantees a dimensional tolerance of 0.1mm and diagonal tolerance within 0.5mm.
4. Built-in AI nesting function boosts fabric utilization rate to over 90% for bulk orders. It supports one-click nesting by importing Excel order forms, providing powerful reference for quotation and production scheduling.
5. Label printing function facilitates quick matching at the assembly station, binding each cut piece with finished product information for traceability.
6. Active fabric winding and unwinding system realizes fast and accurate spreading and retraction of full fabric rolls.
7. Coreless rolling design maximizes non-stop continuous cutting during production. Cut pieces can be rolled up for storage, effectively saving space for material transfer and turnover.

Packing List 420*230*100cm 1217kg 1pcs 420*230*105cm 803kg 1pcs 405.5*47*55cm 290kg 1pcs 150*75*65cm 97kg 1pcs
405*40.5*96cm 229kg 1pcs 385.5*40.5*96cm 207kg 1pcs 222*72*10cm 50kg 2pcs 200*72*10cm 50kg 2pcs

HS Code 8451500000

Laser XY Cutter

Laser cutter--the ideal machine for zebra blinds

HB-JG3440







BASIC PARAMETERS

Dimension **L587.5*W420*H120cm**	Weight **1300KG**	Power **AC220/50Hz 3.6KW**	Compressed Air **0.6Mpa 30L/min**
Effective cutting size **3.4*4（6）**	Cutting speed **10-40cm/s**	Cutting tool **co2 laser**	Applicable fabric **Zebra/Roman fabric**

KEY ADVANTAGES

1. The machine adopts laser cutting technology, which is especially ideal for zebra blinds and other dark-colored fabrics. It achieves superior edge sealing with permanent anti-fray performance.
2. Designed with an X-Y axis structure, it automatically cuts all four edges of the fabric. The entire panel can be processed with a single positioning, delivering perfectly square cuts without fabric skewing or offset.
3. Driven by high-precision servo motors and gearboxes, it features fast cutting speed and outstanding dimensional accuracy.
4. Equipped with a vacuum exhaust system to minimize smoke, fumes and peculiar odors to the greatest extent.
5. Paired with self-developed cutting software, processing can be initiated simply by inputting required dimensions, ensuring straightforward and user-friendly operation.
6. Only basic routine maintenance is required for long-term stable operation. There are no vulnerable wearing parts, resulting in low overall operating costs.

Packing List 560*62*50cm 390kg 1pcs 270*65*60cm 420kg 1pcs 390*75*56cm 180kg 1pcs
372*121*25cm 280kg 1pcs 200*30*30cm 60kg 1pcs

HS Code 8456110090

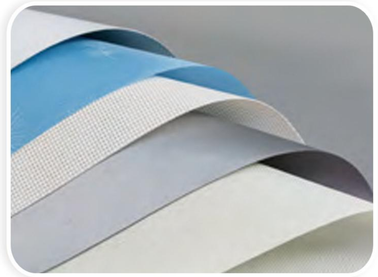
Crush Knife Cutter

Cut & seal fabric simultaneously via crush knife

HB-YL3200







BASIC PARAMETERS

Dimension **L480*W428*H95cm**	Weight **600KG**	Power **AC220V/50Hz 1KW**	Compressed air **0.6Mpa 20L/min**
Effective cutting size **3.2m**	Cutting speed **320cm*400cm**	Daily Output **100pcs**	Applicable fabric **Sunscreen fabric**

KEY ADVANTAGES

1. With a specially designed tool point angle, the machine cuts fabrics by extrusion between the cutter and the bottom die. It is suitable for cutting most types of fabrics, particularly fiberglass fabrics, and delivers excellent edge sealing performance.
2. Equipped with a high-precision guiding system and a dedicated material pressing device, it effectively minimizes fabric deformation during the cutting process. The cut fabric pieces maintain high dimensional accuracy, which greatly facilitates subsequent processing procedures.
3. Fitted with durable cutting blades and a powerful power system, the equipment completes fabric cutting tasks swiftly to improve overall production efficiency.
4. It adopts a simple and reliable mechanical structure with excellent stability, supporting long-hour continuous cutting operations.
5. The blades are regrindable for repeated use, boasting a total service life of several years, which substantially reduces operational costs.
6. Supplied with 5 customized flat steel rulers (3 forward-facing and 2 reverse-facing) to assist operators in accurate measuring and reading.

Packing List 440*61*112cm 580KG 1pcs 215*95*176cm 300KG 1pcs (glass)

HS Code 8451500000

Fabric Welding Machine

Weld pockets, zippers and splice fabrics

HB-HJ6000







BASIC PARAMETERS

Dimension **L650*85.5*H155cm**	Weight **950KG**	Power **AC 220V/50Hz 7KW**	Air Pressure **0.5Mpa 10L/min**
Weld Size **6m**	Welding Speed **45s**	Applicable fabric **Contain PVC fabrics**	Welding Mode **Zipper, Pocket, Connection.**

KEY ADVANTAGES

1. By leveraging state-of-the-art welding technology, the generation of open flames and sparks during operation is completely precluded, thus enabling safe and reliable welding operations. This cutting-edge welding technique not only substantially mitigates potential fire risks but also solidly ensures the stability and high quality of welded joints, aligning with the most stringent safety standards in industrial production.
2. It demonstrates wide applicability and can be seamlessly integrated into diverse curtain product processing scenarios. Be it the delicately designed and highly functional wind curtains for draft prevention or the expansive sunshade awning curtains covering large areas, it aptly meets the multifarious production requirements of the curtain manufacturing industry without fail.
3. The innovative open-side structure is purposefully designed to address the challenges presented by welding large-size fabric pieces. It allows for flexible and repeated welding procedures, ensuring that each joint is joined with pinpoint precision, thereby safeguarding product quality and strictly adhering to relevant specifications.
4. Equipped with original imported pneumatic actuators and high-precision moving actuators, these two components work in perfect harmony, delivering stable performance and rapid response times. Their coordinated operation endows the equipment with the capacity for long-term, highly efficient operation, providing robust support for effortlessly handling high-intensity production tasks.

Packing List L685cm*W75cm*H180cm 860kg 1pcs

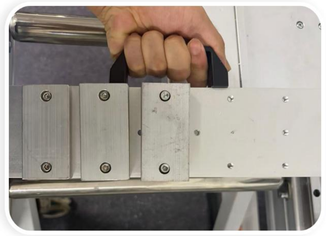
HS Code 8515809090

Aluminum Profile Cutting Machine

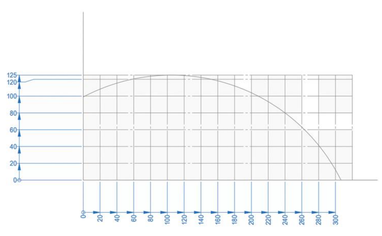
Safe cutting of multiple profiles in one pass

HB-LQ3030









BASIC PARAMETERS

Dimension **L660*W70*H1250cm**	Weight **380KG**	Power **AC 3Phase 380V/50Hz 2.5KW**	Compressed air **0.6Mpa 20L/min**
Effcetive cutting range **3m（customerized）**	Weight **380KG**	Blade size **18inch / 450cm**	Cutting tool **alloy blade saw**

KEY ADVANTAGES

1. Equipped with a high-precision cutting spindle, the machine delivers accurate cutting performance with low operating noise.
2. Constructed with a heavy-duty welded frame, it runs steadily with minimal vibration during operation.
3. Driven by a system consisting of servo motors, reducers and rack-and-pinion transmission, it achieves a positioning accuracy of up to 0.3 mm.
4. Standardly fitted with 4 cutting channels, it can process multiple profiles in a single cutting cycle and automatically deduct dimensional offsets.
5. It comes with an oil mist cooling device and a waste material collection bin to ensure stable cutting operation with zero pollution.
6. A vacuum dust removal system is available as an optional accessory to reduce aluminum swarf generation.

Packing List L106cm*W76cm*H145cm 280KG L310cm*W50cm*H40cm 200KG 1pcs

HS Code 8461500090

Vertical Blind Making Machine

For punching, folding and cutting of vertical blind fabrics

HB-CK







BASIC PARAMETERS

Dimension **L85*W50*H130cm**	Weight **80KG**	Power **AC 220V/50Hz 2KW**
Compressed air **0.6Mpa 20L/min**	Speed **15s/pcs**	Apply width **85-125mm**

KEY ADVANTAGES

1. Input curtain parameters to realize automatic feeding, length cutting, hook hole punching and top & bottom hemming.
2. Compatible with fabrics of 85~125 mm width.
3. Punching and hemming functions are optional.
4. High-quality molds ensure long-term stable production.
5. Supports fabrics of various thicknesses.
6. Easy to operate and maintain, delivering premium finished appearance

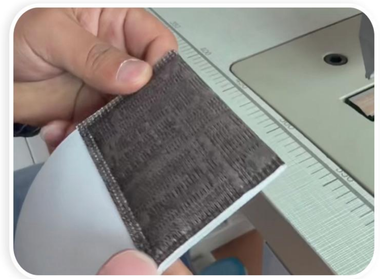
Packing List L68cm*W64cm*H142cm 130KG 1pcs
HS Code 8451500000

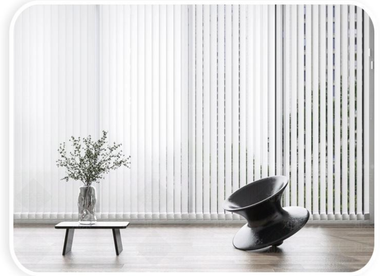
Vertical Blind Welding Machine

Ultrasonic welding vertical blinds

HB-CH







BASIC PARAMETERS

Dimension **L120*W54*H120cm**	Weight **50KG**	Power **AC 220V/50Hz 2KW**
Compressed air **0.6Mpa 20L/min**	Apply fabric **PVC**	Welding time **0.1~2s**

KEY ADVANTAGES

1. Used for welding vertical curtain hooks and weights;
2. Use ultrasonic welding;
3. Simple operation, no experience required, learn to use in just one minute;
4. The welding effect is aesthetically pleasing and sturdy, enhancing product quality

Packing List L127cm*W62cm*H133cm 110KG 1pcs
HS Code 8515809090

Roman Blinds Machine

Automatically calculate spacing, fold fabric, assist operators in rod threading **HB-LM3040**







BASIC PARAMETERS

Dimension **L300*W80*H400cm**	Weight **150KG**	Power **1KW 220V/AC**	Compressed air **0.6Mpa 10L/min**
Function **Calculate spacing, fold fabric**	Production speed **60 blinds/person/day**	Accuracy **3mm**	Effective Size **290*350cm**

KEY ADVANTAGES

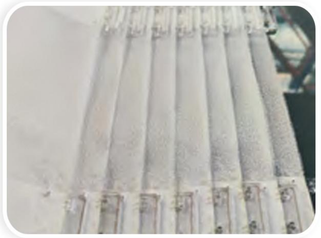
1, Automatically calculates, positions and folds fabric. Even novice operators can produce high-quality Roman blinds.
2, Servo system delivers precise positioning with rod threading error less than 3 mm.
3, Mechanical folding structure enables accurate control without damaging fabric, making rod insertion easier.
4, Supports multiple algorithms for odd/even panels, equal-height panels and progressively increasing panel heights.
5, One machine handles both assembly and quality inspection, reducing fabric handling and improving product quality.

Packing List 310*70*80cm 220Kg 1pcs 400*20*20cm 50Kg 1pcs
HS Code 8451800090

Automatic Dream Blinds Machine

Laser cutting to length, welding lining, pressing clip **HB-MH4500**









BASIC PARAMETERS

Dimension **L650*W150*H145cm**	Weight **350KG**	Power **AC 220V/50Hz 3.2KW**
Effective cutting length **4.5m**	Cutting tool **co2 laser cutting**	Compressed air **0.6Mpa 30L/min**

KEY ADVANTAGES

1. The machine adopts laser cutting for fabrics, delivering smooth cut edges and excellent edge sealing effect.
2. One operator can complete all procedures with a single machine, avoiding fabric damage caused by repeated handling and greatly improving production efficiency.
3. It features automatic fabric feeding, automatic length setting, automatic cutting and automatic release liner recycling.
4. With manual assisted positioning, the machine automatically welds lining fabrics and plastic sheets.
5. Driven by servo motors, reducers and timing belt transmission system, it reaches a positioning accuracy of 1 mm.

Packing List L566cm*W93cm*H149cm 660kg 1pcs L88cm*W68cm*H148cm 180kg 1pcs
HS Code 8456110090

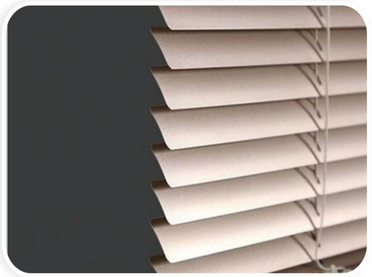
Automatic Aluminum Blinds Machine

Automatic arc forming, punching, cutting and threading for aluminum venetian blind

HB-QC125







BASIC PARAMETERS

Dimension **L450*W50*H140cm**	Weight **950KG**	Power **AC 220V/50Hz 2KW**	Compressed air **0.6Mpa 30L/min**
Max Length **3m**	Production efficiency **35 slats/min**	Number of Ladder Stations **5**	Applicable slat width **12.5/16/25/30/35/50mm**

KEY ADVANTAGES

1. After inputting blinds dimension, the machine automatically calculates the number of pieces, and executes automatic feeding, arc pressing, punching, cutting and ladder tape threading in sequence.
2. Production capacity: 35 pieces of 1-meter aluminum strips can be processed per minute.
3. All adjustment functions are integrated into the overall design, simplifying operation and ensuring stable product consistency.
4. The punching and cutting dies are made of high-strength steel, eliminating the need for frequent blade sharpening during long-term continuous operation.
5. Adopting active feeding mechanism, it minimizes tensile damage to raw materials.
6. One-step forming process maximizes the structural rigidity of finished aluminum strips.

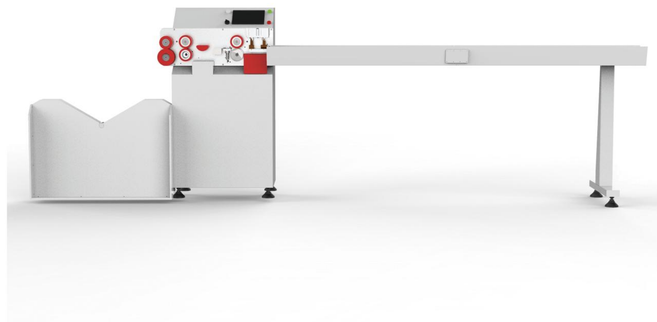
Packing List L150cm*W55cm*H125cm 185KG L308cm*W50cm*H72cm 175KG 1pcs

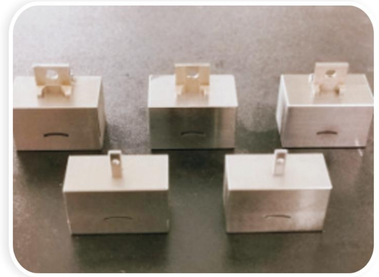
HS Code 8479899990

Aluminum Blinds Punching Machine

Automatic arc forming, punching, cutting for aluminum venetian blind

HB-BC125







BASIC PARAMETERS

Dimension **L350*W50*H140cm**	Weight **100KG**	Power **1.5KW**	Voltage **AC 220V-240V/50HZ**
Air Pressure **0.5Mpa 10L/min**	Max Length **5m**	Production efficiency **35 slats/min**	Applicable vane size **12.5/16/25/30/35/50mm**

KEY ADVANTAGES

1. After inputting blinds dimensions, the machine automatically calculates the number of pieces, and executes automatic feeding, arc pressing, punching, cutting in sequence.
2. Production capacity: 35 pieces of 1-meter aluminum strips can be processed per minute.
3. All adjustment functions are integrated into the overall design, simplifying operation and ensuring stable product consistency.
4. The punching and cutting dies are made of high-strength steel, eliminating the need for frequent blade sharpening during long-term continuous operation.
5. Adopting active feeding mechanism, it minimizes tensile damage to raw materials.
6. One-step forming process maximizes the structural rigidity of finished aluminum strips.

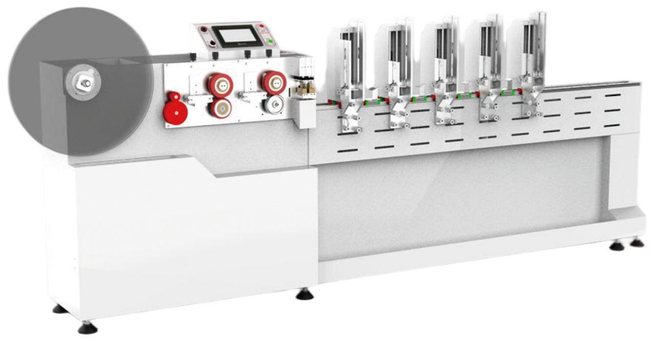
Packing List L150cm*W55cm*H125cm 185KG 1pcs

HS Code 8479899990

Automatic L Shape Aluminum Blinds Machine

Automatic arc forming, punching, cutting and threading for L shape venetian blind

HB-QL16







BASIC PARAMETERS

Dimension **L450*W50*H140cm**	Weight **250KG**	Power **AC 220V/50Hz 2KW**	Compressed air **0.6Mpa 20L/min**
Max Length **3m**	Production effciency **15 slats/min**	Number of Ladder Stations **5**	Applicable vane size **12.5/16/25/30/35/50mm**

KEY ADVANTAGES

1. After inputting blinds dimension, the machine automatically calculates the number of pieces, and executes automatic feeding, arc pressing, punching, cutting and ladder tape threading in sequence.
2. Production capacity: 20 pieces of 1-meter aluminum strips can be processed per minute.
3. All adjustment functions are integrated into the overall design, simplifying operation and ensuring stable product consistency.
4. The punching and cutting dies are made of high-strength steel, eliminating the need for frequent blade sharpening during long-term continuous operation.
5. Adopting active feeding mechanism, it minimizes tensile damage to raw materials.
6. One-step forming process maximizes the structural rigidity of finished aluminum strips.

Packing List L150cm*W55cm*H125cm 185KG 1pcs L308cm*W50cm*H72cm 175KG 1pcs

HS Code 8479899990

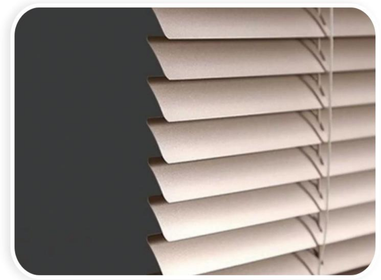
Automatic L&C Shape Aluminum Blind Machine

Automatic arc forming, punching, cutting and threading for L&C shape venetian blind

HB-QCL







BASIC PARAMETERS

Dimension **480*50*140cm**	Weight **25Kg**	Power **AC 220V 50Hz 2KW**	Comrpessed air **0.6Mpa 20L/min**
Max length **3m**	Production efficiency **20 slats/min**	Number of ladder **5**	Applicable slat width **25/35mm**

KEY ADVANTAGES

1. One machine produces both C&L type aluminum venetian blinds
2. After inputting blinds dimension, the machine automatically calculates the number of pieces and executes automatic feeding, arc pressing, punching, cutting and ladder tape threading in sequence.
3. All adjustment functions are integrated into the overall design, simplifying operation and ensuring stable product consistency.
4. The punching and cutting dies are made of high-strength steel, eliminating the need for frequent blade sharpening during long-term continuous operation.
5. Adopting active feeding mechanism, it minimizes tensile damage to raw materials

Packing List L150*W55*H125cm 185KG 1pcs L308*W50*H72cn 175KG 1pcs

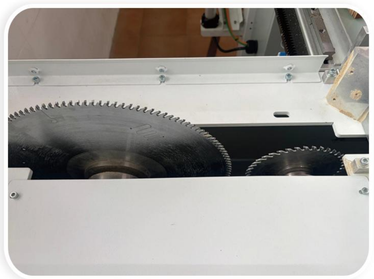
HS Code 8479899990

Wooden Slat Cutting Saw

Fixed length+cutting

HB-MQ3000







BASIC PARAMETERS

Dimension **L650*W100*H135cm**	Weight **200KG**	Power **AC 220V/50Hz 3KW**	Compressed air **0.6Mpa 20L/min**	Cutting range **20cm**
Height of work table **90cm**	Effective Length **3m(customizable)**	Effective cutting range **20cm**	Effective Length **3m(customizable)**	Cutting Accuracy **0.5mm**

KEY ADVANTAGES

1. Dual-saw-blade design prevents chipping on cut edges.
2. Variable-speed system enables precise cutting of wood, bamboo, PVC, PS and other materials.
3. Dual-button start combined with sensor-equipped safety guard protects operators against accidental injury.
4. Servo-driven positioning platform ensures cutting accuracy up to 0.5 mm.
5. Glass worktable avoids workpiece scratches for easier operation.

Packing List L110cm*W66cm*H125cm 260KG 1pcs L307cm*W49cm*H43cm 160KG 1pcs

HS Code 8461500090

Chamfering Machine

For radius chamfering of wooden blind slats

HB-GD1000







BASIC PARAMETERS

Dimension **L60*W60*H100cm**	Weight **35KG**	Power **AC 220V/50Hz 1.5KW**	Materials Applicable **Wood/bamboo/PVC/PS**
Compressed air **0.6Mpa 10L/min**	Arc radius **5mm**	Chamfer range **200mm**	

KEY ADVANTAGES

1. Used for rounding the ends of wooden slats, delivering a smoother aesthetic while mitigating collision risks and potential injuries.
2. Compatible with multiple materials including basswood, paulownia, bamboo, PVC and PS.
3. Supports various specifications: 25 mm, 35 mm and 50 mm.
4. Easy to operate, reliable in performance and delivers superior finishing results.

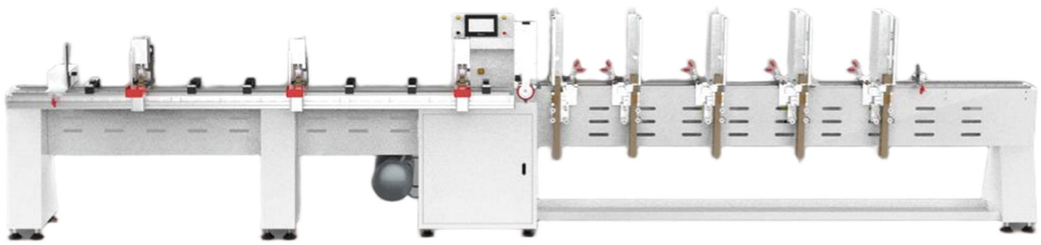
Packing List L63cm*W63cm*H110cm 130KG 1pcs

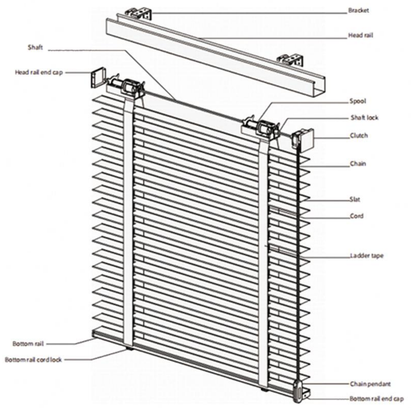
HS Code 8461909000

Automatic Wooden Slats Machine

Automatic punching and threading ladder tape for wooden blind slats

HB-QM0505



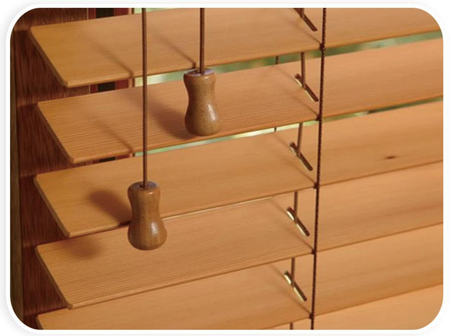




Hole punching with smooth edges



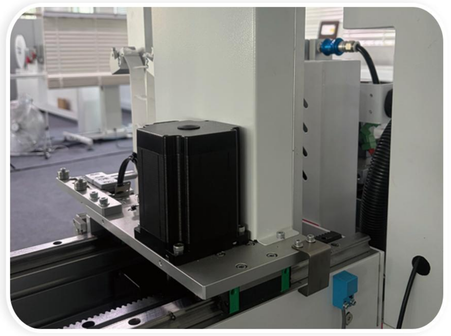
Ladder tape



Ladder string



Punch station automatic moving



Ladder station automatic moving

BASIC PARAMETERS

Dimension **L630*W80*H140cm**	Weight **350KG**	Power **AC 220V/50Hz 5KW**	Compressed air **0.6Mpa 50L/min**
Slat width **25mm,35mm,50mm**	Slat length **3000mm(customizable)**	Quantity of ladder station **5(customizable)**	Quantity of punch station **5(customizable)**
Materials Applicable **Wood/bamboo/PVC/PS**	punch station **automatic moving**	Ladder station **automatic moving**	Data input **ERP/Scaner/Manual**

KEY ADVANTAGES

1. Blind size can be entered manually, scanned bar-code, or transferred directly by connecting to ERP/MES systems.
2. Automatically calculates punching and ladder-cord positions based on input curtain dimensions.
3. Automatic movement of punching base and ladder-cord base greatly reduces operation difficulty and minimizes human errors.
4. Automatic feeding, punching and ladder-string (or ladder-tape) threading, with a cycle time of 2.5 seconds per slat.
5. Burr-free punching, stable slat threading, high speed and superior performance.
6. Specially-designed ladder-cord spreading structure ensures stable machine operation and prevents ladder-cord collision.

Packing List L320cm*W68cm*H145cm 320KG 1pcs L308cm*W50cm*H102cm 330KG 1pcs

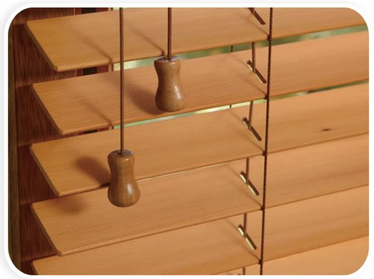
HS Code 8479899990

Wooden Slat Punching Machine

Automatic feeding and automatic punching for wooden blind slats **HB-MC3005**







BASIC PARAMETERS

Dimension **L580*W80*H140cm**	Weight **150KG**	Power **AC 220V/50Hz 2KW**	Slat width **25mm,35mm,50mm**
Compressed air **0.6Mpa 40L/min**	Slat length **3000mm(customizable)**	Quantity of punch station **5(customizable)**	Materials Applicable **Wood/bamboo/PVC/PS**

KEY ADVANTAGES

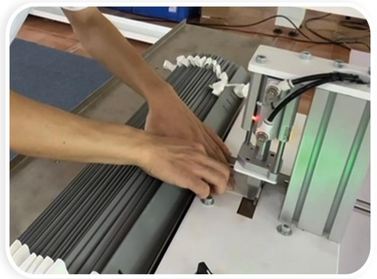
1. Blind size can be entered manually, scanned bar-code, or transferred directly by connecting to ERP/MES systems.
2. Automatically calculates punching positions based on input blind dimensions.
3. Automatic movement of punching station greatly reduces operation difficulty and minimizes human errors.
4. Automatic feeding, punching , with a cycle time of 2 seconds per slat.
5. Burr-free punching, high speed and superior performance.

Packing List L320cm*W68cm*H145cm 320KG 1pcs
HS Code 8465950000

Ladder Tape Welding Machine

Ultrasonic Ladder Tape Welding **HB-TH**







BASIC PARAMETERS

Dimension **L150*W80*H120cm**	Weight **60KG**	Power **AC 220V/50Hz 2.5KW**
Materials Applicable **Including PVC**	Compressed air **0.6Mpa 10L/min**	

KEY ADVANTAGES

1. Ultrasonic welding delivers clean and neat finishes with a 2-second cycle per piece, enhancing product quality.
2. User-friendly operation: welding can be performed after ladder-tape threading to boost production efficiency.
3. Precise welding positioning reduces operation difficulty.

Packing List L170cm*W69cm*H135cm 140KG 1pcs
HS Code 8515809090

Automatic Rails Machine

Automatic cutting punching drilling for headrail & bottomrail **HB-GD1000**







BASIC PARAMETERS

Dimension **L520*W80*H120cm**	Weight **250KG**	Power **AC 380V/50Hz 4KW**
Compressed air **0.6Mpa 10L/min**	AppLy for **Head rail & Bottom rail & Tilter rod**	Function **Punching,Cutting,Drilling**

KEY ADVANTAGES

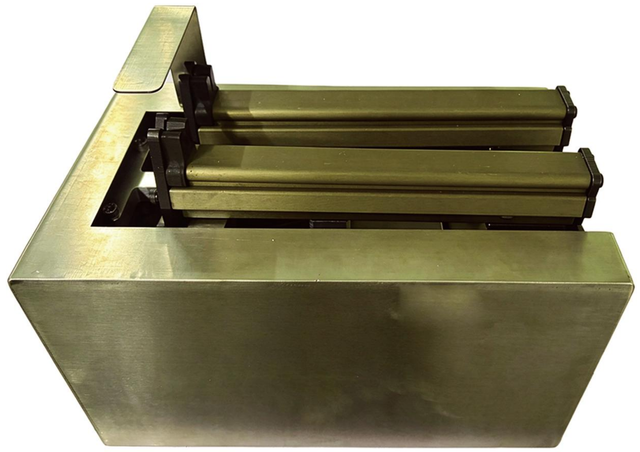
1. Complete all processing procedures for head rail, bottom rail and tilter rod in one go, including cutting, ladder holes, cord holes and motor holes for head rail; cutting and drilling for bottom rail, as well as tilter rod cutting. Dimensions are automatically deducted.
2. Compatible with iron, aluminum alloy and PVC for reliable production.
3. Blind dimensions can be entered manually, scanned via barcode, or transmitted directly through ERP/MES system connection.
4. Automatically calculates the length and hole positions of head and bottom rails according to blind dimensions, and performs automatic positioning, feeding and processing. Manual marking and positioning are eliminated, greatly lowering operator workload.
5. Equipped with servo driven lead screw positioning system and hydraulic punching system. It delivers fast and accurate punching position and dimension to achieve optimal accessory installation performance.

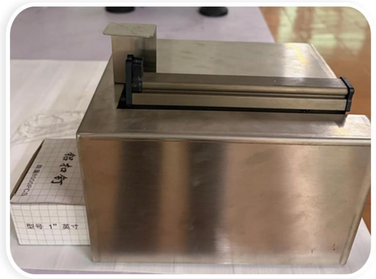
Packing List L170cm*W69cm*H135cm 200KG L208cm*W60cm*H50cm 80KG

HS Code 8479899990

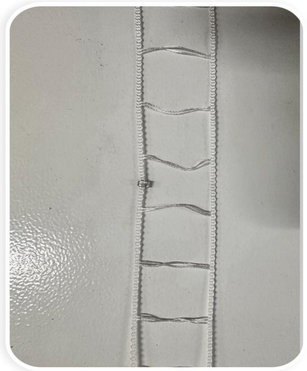
V-clip Machine

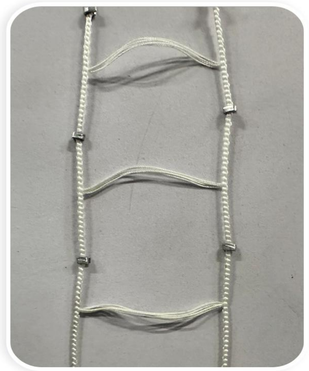
Make v-clips for ladder string of venetian blinds **HB-TK**













BASIC PARAMETERS

Dimension **L30cm*W20cm*H5cm**	Weight **0.2KG**	Compressed Air **0.6Mpa 5L/min**	Production Speed **0.2s/pcs**

Packing List L35*W35*H65cm 35kg 1pcs

HS Code 8462490000

Penumatic Punch Mold

Customized according to profiles and accessories

HB-QM







BASIC PARAMETERS

Dimension **L30*W30*H45cm**	Weight **15KG**
Air Pressure **0.6Mpa 10L/min**	usage count **30000~`100000 times**

KEY ADVANTAGES

1. Pneumatic drive for quiet operation and clean working conditions.
2. Simple-to-operate, beginner-friendly.
3. Hardened mould steel ensures long service life.

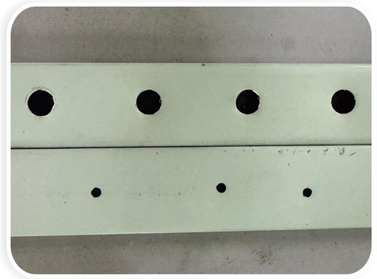
Packing List L40*W40*H60cm 25KG 1pcs
HS Code 8479899990

Double Drilling for Bottomrail

Two holes finish in one time for bottom rail

HB-XZ







BASIC PARAMETERS

Dimension **L50*W40*H75cm**	Weight **25KG**	Power **AC 220V/50Hz 1.5KW**
Compressed air **0.6Mpa 10L/min**	Hole range **1mm~15mm**	Production speed **5~8s**

KEY ADVANTAGES

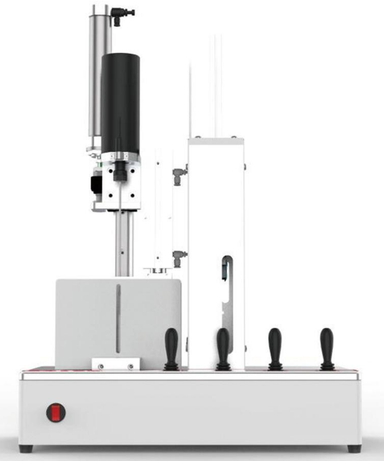
1. For drilling bottom rails of venetian blinds and honeycomb blinds. Upper and lower holes are machined simultaneously in one-step operation.
2. Variable-speed motor, suitable for different materials.
3. Independent control for upper and lower motors; either motor can be optionally switched off
4. Easy operation, convenient maintenance and precise positioning.

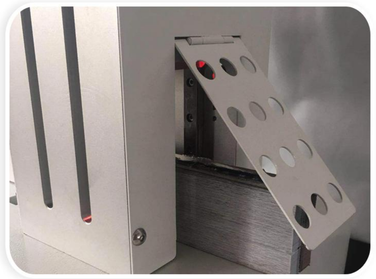
Packing List L550*W500*H800mm 35KG 1pcs
HS Code 8459290000

Vertical Honeycomb Curtain Drill Rig

Vertical Honeycomb Blinds Drilling & Cutting Machine

HB-LF120







BASIC PARAMETERS

Dimension **L40*W30*H80cm**	Weight **25KG**	Power **AC 220V/50Hz 0.5KW**
Compressed air **0.6Mpa 10L/min**	Range **16~50mm**	Maximum height **120mm**

KEY ADVANTAGES

1. Designed for drilling and cutting honeycomb blind fabrics.
2. Compatible with fabric widths ranging from 16 mm to 50 mm.
3. No adjustment required when switching between different fabric widths.
4. Maximum processable fabric width up to 120 mm.
5. Equipped with variable frequency motor to adapt to various fabrics and deliver consistent premium drilling results.
6. Easy operation, convenient maintenance and stable performance.

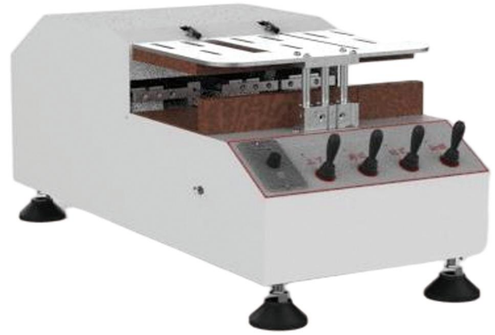
Packing List L52Cm*w34Cm*H79Cm 40kg 1pcs

HS Code 8479899990

Cutting & Drilling Machien for Honeycomb

Horizontal Honeycomb Blinds Drilling & Cutting Machine

HB-WF200







BASIC PARAMETERS

Dimension **L80*W60*H30cm**	Weight **45KG**	Power **AC 220V/50Hz 1KW**
Compressed air **0.6Mpa 10L/min**	Range **16,20,25,38,45mm**	Maximum height **200mm**

KEY ADVANTAGES

1. Designed for drilling and cutting honeycomb blind fabrics.
2. Compatible with fabric widths of 16, 20, 25, 38 and 45 mm.
3. Maximum processable fabric width up to 200 mm.
4. Equipped with a variable frequency motor to suit different fabrics and ensure perfect drilling results.
5. Specially designed cutting mechanism guarantees flat and smooth cuts.
6. Easy to operate, convenient for maintenance and stable in performance.

Packing List L96cm*w50cm*H550 65kg 1pcs

HS Code 8479899990

Automatic machine for Honeycomb

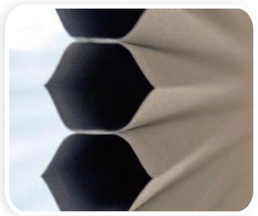
Honeycomb drill and cut

HB-QF3000











BASIC PARAMETERS

Dimension **L660*W80*H130cm**	Weight **45KG**	Power **1KW**	Voltage **220V*50HZ**
Slat width **25mm,35mm,50mm**	Range **16,20,25,38,45mm**	Maximum height **200mm**	Maximum length **3000mm**

KEY ADVANTAGES

1. According to the input size and honeycomb curtain type, the number of holes and hole positions are automatically calculated, without the need for manual marking and positioning.
2. Designed for drilling and cutting honeycomb blind fabrics.
3. Compatible with fabric widths of 16, 20, 25, 38 and 45 mm.
4. Maximum processable fabric width up to 200 mm.
5. Equipped with a variable frequency motor to suit different fabrics and ensure perfect drilling results.
6. Specially designed cutting mechanism guarantees flat and smooth cuts.
7. Easy to operate, convenient for maintenance and stable in performance.

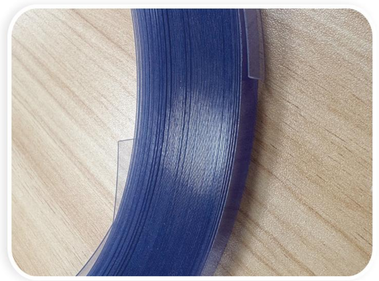
Packing List 310cm*70cm*125cm 320KG 1pcs
HS Code 8479899990

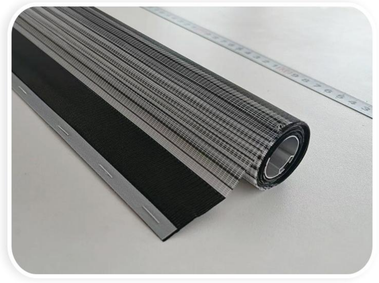
Automatic Strap Stapling Machine

One step width adjustment for wood venetian blinds

HB-BD







BASIC PARAMETERS

Dimension **360*65*150cm**	Weight **220Kg**	Power **AC 220V 50Hz 2.5KW**	Compressed air **0.6Mpa 30L/min**
Function **Detecting,feeding,stapling**	Production speed **10s/m**	Apply for **Roller/zebra/roman blinds**	Strap size **8~12mm width, 0.5mm thickness**

KEY ADVANTAGES

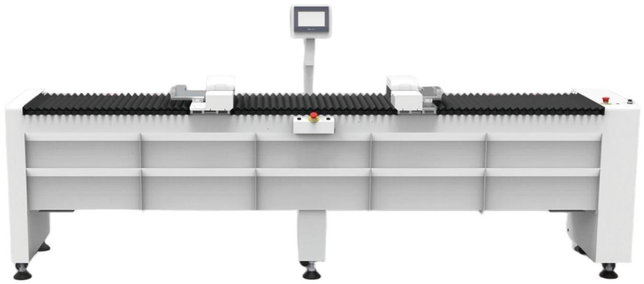
1. Built-in sensor automatically detects fabric width.
2. Automatically feeds packing strap to ensure strap flatness.
3. Automatically calculates staple quantity, performs stapling and flattens automatically.
4. Reduces reliance on manual labor with simple operation.
5. Excellent stapling effect; staples directly through top & bottom rails to save labor cost.

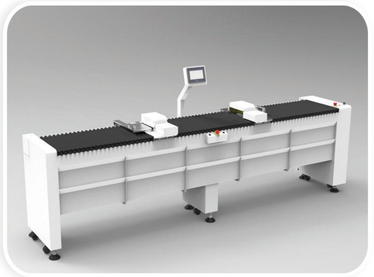
Packing List 360*80*140cm 260kg 1pcs
HS Code 8422400090

Wooden Blinds Cutdown Machine

One step width adjustment for wood venetian blinds

HB-MX







BASIC PARAMETERS

Dimension **L350*W80*H150cm**	Weight **400KG**	Power **AC 380V/50Hz 5KW**	Production speed **1min/set**	Compressed air **0.6Mpa 20L/min**
Maximum cutting height **300cm**	Scope of application **25,35,50mm**	Unilateral cutting range **0~12cm**	Materials Applicable **Wood/PVC**	Cutting rang **32-252cm**

KEY ADVANTAGES

1. Adopts symmetrical design to complete cutting on both sides in one single operation
2. High-precision servo system ensures cutting accuracy within 0.5 mm
3. Supports manual input, barcode scanning, or ERP system data transmission for easier operation
4. Mold cutting for top rails, burr-free finish
5. Saw-blade cutting for slat bottom rails, no chipping on edges
6. Safety interlock structure to protect the operator
7. Equipped with waste collection and vacuum dust-removal system for a better workshop environment

Packing List L350*W90*H135cm 480kg 1pcs
HS Code 8465990000

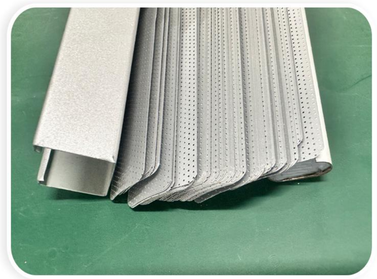
Aluminum Blinds Cutdown Machine

One step width adjustment for aluminum venetian blinds

HB-LX







BASIC PARAMETERS

Dimension **L100*W50*H120cm**	Weight **50KG**	Power **1KW**	Scope of application **25mm**
Production speed **2min/set**	Maximum cutting height **3cm**	Unilateral cutting range **0~12cm**	

KEY ADVANTAGES

1. Adopts hydraulic power for effortless cutting.
2. Curved-shape blade die, produces rounded-corner blades after cutting.
3. Simple operation & easy maintenance.

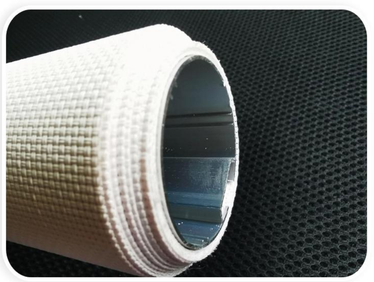
Packing List L60*W60*H135cm 80kg 1pcs
HS Code 8465990000

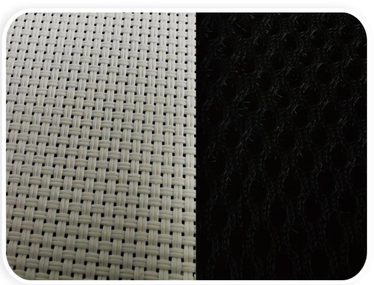
Roller Blinds Cutdown Machine

One step width adjustment for roller blinds

HB-JX







BASIC PARAMETERS

Weight **80KG**	Dimension **L350cm*W60cm*H30cm**	Power **1.5KW**
Single cutting range **0~10cm**	Suitable for round pipes **38mm**	Production speed **1min/set**

KEY ADVANTAGES

1. Aluminum tubes are cut by saw blades for smooth and flat finish.
2. Heated-blade cutting for fabrics to reduce fraying edges.
3. Simple operation.

Packing List L150*W60*H50cm 120kg 1pcs
HS Code 8451500000

Single Column Inspection Hoist

Simple yet sturdy inspection hoist

HB-DJ3025







BASIC PARAMETERS

Dimension **L250*W100*H300cm**	Weight **80KG**	Power **AC 220V/50Hz 3KW**
Load **35KG**	Maximum height **3000mm（Customizable)**	lifting speed **0-400mm/s(Adjustable)**

KEY ADVANTAGES

1. Designed for blind quality inspection and functional testing.
2. Curtain lifting and lowering controlled via foot switch.
3. Adjustable lifting speed.
4. Simple structure, safe and reliable, easy operation and long service life.

Packing List L302cm*W33cm*H25cm 100 KG
HS Code 8428109000

Double Column Inspection Hoist

Inspection hoist with light box

HB-LD3030





BASIC PARAMETERS

Dimension **L300*W100*H300cm**	Weight **50kg**	Power **0.75KW**	Voltage **AC 220V-240V/50Hz**
Load **100KG**	Maximum height **3000mm（Customizable)**	lifting speed **0-400mm/s(Adjustable)**	

KEY ADVANTAGES

1. Designed for blind quality inspection and functional testing.
2. Dual-column structure delivers enhanced stability and higher load capacity.
3. Equipped with a backlight cabinet to facilitate curtain quality inspection.
4. Curtain lifting and lowering controlled via foot switch.
5. Adjustable lifting speed.
6. Simple structure, safe and reliable, easy to operate with long service life

Packing List L315cm*W46cm*H145cm 210kg

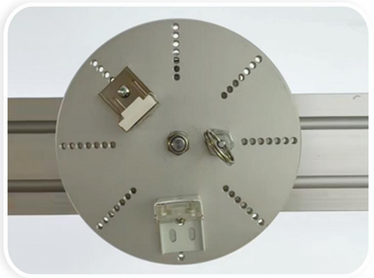
HS Code 8479899990

Double-sided Heavy-duty Inspection Hoist

Double-sided Independent Lifting Inspection Rack with Light Box

HB-LZ3030







BASIC PARAMETERS

Dimension **L300*W60*H300cm**	Weight **300KG**	Power **AC 220V/50Hz 3KW**
Load **150KG**	Maximum height **3000mm（Customizable)**	lifting speed **0-400mm/s(Adjustable)**

KEY ADVANTAGES

1. Designed for blind quality inspection and functional testing.
2. Dual-column structure delivers enhanced stability and higher load capacity.
3. Equipped with a backlight cabinet to facilitate curtain quality inspection.
4. Independent dual-side control allows two operators to work simultaneously without interference, saving workshop space.
5. Blind lifting and lowering controlled via foot switch.
6. Adjustable lifting speed.
7. Simple structure, safe and reliable, easy to operate with long service life

Packing List 320cm*60cm*40cm 580KG

HS Code 8465990000

Wire Rope Welding Machine

Welding for pull cords and bead chains

HB-LQ3030







BASIC PARAMETERS

Dimension **L35*W20*H20cm**	Weight **15KG**	Power **1KW**	Input voltage **220V/AC**
Compressed air **No Need Air**	Packing **Wooden Case**	Function **Pull cord Pull bead = Welding**	

Packing List L310*W20*H20cm 40kg 1pcs
HS Code 8451500000

Honeycomb Fabric Slitting Knife

For slitting honeycomb fabric

HB-FF







BASIC PARAMETERS

Dimension **L50mm*W50mm*H50mm**	Weight **0.05KG**
Size **16,20,25,38,45mm**	

Packing List L51mm*W51mm*H51mm 0.1KG
HS Code 8208900000

Aluminum Blinds Slat Trimmer

Easy trimming for aluminum blinds slat

HB-LF







BASIC PARAMETERS

Dimension **L200mm*W30mm*H50mm**	Weight **0.5KG**
Size **12.5 , 16 , 25, 35 , 50mm**	

Packing List L210mm*W31mm*H51mm 0.1KG
HS Code 8208109000

QUALIFICATION *CERTIFICATE*









































PACKAGING *AND TRANSPORTATION*











