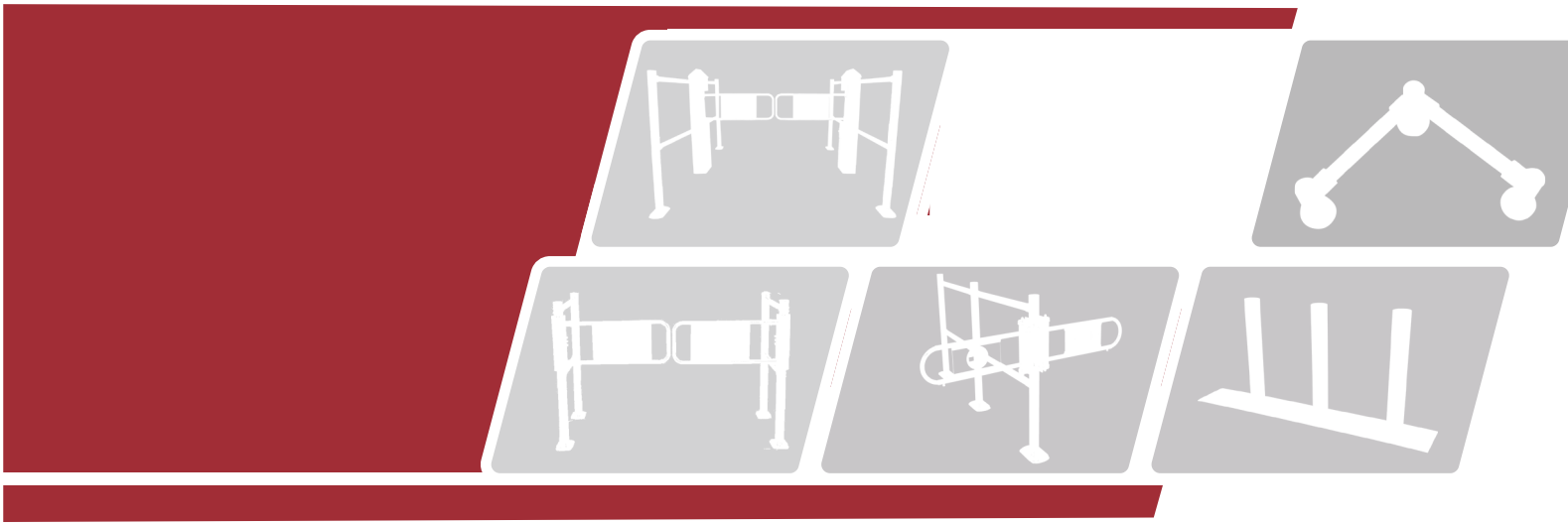


Suzhou Xihang Electric Equipment Co., Ltd.

Intelligent supermarket equipment manufacturer

SINCE 2007

Committed to promoting the innovative development of the intelligent supermarket equipment industry, providing excellent, innovative and reliable solutions to global customers.

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Enterprise strength

Advanced Equipment
Equipment Site
Partner

Company Introduction

Our Mission

Since its establishment in 2007, Suzhou Xihang Electrical Equipment Co., Ltd. has always held a clear and firm mission, committed to bringing intelligent transformation to the supermarket and retail industry. With a forward-looking vision, we took the lead in entering the field of supermarket sensor door manufacturing, embarking on a 18-year journey of in-depth cultivation.

Over these years, we have built an independent modern manufacturing plant, equipped with advanced equipment, established a complete production process, and strictly controlled every link. From raw material selection to product assembly, we ensure that every stainless steel product meets high-quality standards, providing stable and timely product supply to offer solid guarantees for customers. Meanwhile, we have formed a professional R&D team. With profound professional knowledge and rich experience, team members continuously explore cutting-edge technologies and innovate processes, striving to create more intelligent, efficient and high-quality equipment for supermarkets and retail stores. This not only meets customers' actual needs but also helps them optimize operational processes and enhance customer experience. Relying on mature and reliable products as well as professional and thoughtful services, we have won wide recognition in the market and established a good reputation both at home and abroad.

Our mission is to provide intelligent equipment solutions for global supermarkets and retail stores through continuous technological innovation and excellent product quality, promote the intelligent upgrading of the industry, enhance consumers' shopping experience, and make every shopping trip more convenient and comfortable.

Established in 2007

Our Vision

Looking ahead, Suzhou Xihang Electrical Equipment Co., Ltd. will continue to adhere to the development philosophy of "Quality First, Innovation-Driven, Service-Oriented" and keep forging ahead in expansion. We will increase investment in research and development, actively explore the application of new technologies, continuously iterate products, and enhance the intelligence level and user experience of products to meet the ever-changing market demands.

In terms of market expansion, we will consolidate the advantages in the domestic market, deeply explore the personalized needs of supermarkets and retail stores in different regions and of different scales, and provide customized products and services. Meanwhile, we will actively lay out the international market, strengthen cooperation with well-known international supermarkets and retail stores, and enhance the international influence of the brand.

In the service field, we will continuously improve the after-sales system to ensure the stable operation of customers' equipment. Ultimately, we aim to become a leading enterprise in the global intelligent supermarket equipment sector, lead the development trend of the industry, create greater value for customers, and contribute more to the progress of the industry.



Shunda Model Automatic Sensor Gate -Square Column Host

ELECTRIC INDUCTION GATE

XH-ZDDXM-LD2

XH-ZDDXM-HW6

Functional Features

·One-way access control (entry-only, no exit), effectively regulating crowd flow and direction.
·In case of emergency, the gate can be forced open in the reverse direction, complying with fire safety requirements.
·Voice announcement function with optional Chinese and English.
·Pedestrian flow counter (equipped with imported components, installed on both sides of the front column, optional).
·High torque, enabling frequent start-stop operations, with fast sensing and opening speeds.
·The gate remains closed and cannot be pushed when power is off (can be opened with increased force in emergencies).

Project	Specification
Input Voltage	AC220V/AC110V (manual configuration required)
Sensing Technology	High-precision photoelectric (infrared), radar sensing technology
Components	Main components imported, microcomputer-controlled main board
Motor Type	AC brushed motor
Host Material	High-quality mirror stainless steel, thick material, excellent mirror effect
Gate Opening/Closing Time	Adjustable from 1 - 15 seconds
Service Life	Over 1.2 million times

XH-ZDDXM-HW6

XH-ZDDXM-LD4

Model (Square Column Host)	Length × Width × Height (mm)	Number of Columns (Including Host)
XH-ZDDXM-LD2	260×2000×1180	2columns
XH-ZDDXM-LD4	1000×2000×1180	4columns
XH-ZDDXM-LD6	2000×2000×1180	6columns
XH-ZDDXM-HW2	260×2000×1180	2columns
XH-ZDDXM-HW4	1000×2000×1180	4columns
XH-ZDDXM-HW6	2000×2000×1180	6columns

Shuangli Model Automatic Sensor Door - Square Column Host

Automatic Gate with LED Light Box
XH-ZDGYM-HW6

Radar - Sensing Automatic Gate with Text Display
XH-ZDGYM-LD4

Functional Features

· Default one - way access control (entry - only, no exit). The door - opening direction can be modified by users, and bidirectional opening is available.
· Pedestrian flow counter (equipped with imported components, installed on both sides of the front column, optional).
· Precision intelligent control technology: During the door - opening or - closing process, if obstacles or pedestrians are encountered, the gate operation will stop immediately, providing anti - pinch protection for pedestrians and the host.
· The gate opens automatically when power is off, complying with fire safety requirements.
· Forcible reverse pushing will trigger an audible alarm, and the reverse - pushing resistance force is adjustable.
· A remote controller can be optionally equipped.

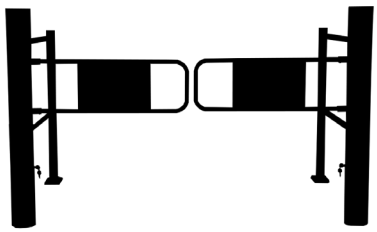
Project	Specification
Input Voltage	AC220V / (Voltages other than 220V must be modified before factory shipment)
Sensing Technology	High-precision photoelectric (infrared) and radar sensing technology
Components	Main components imported, microcomputer-controlled main board
Motor Type	DC brushless motor
Host Material	High-quality mirror stainless steel, thick material, excellent mirror effect
Gate Opening/Closing Time	Adjustable from 1 - 15 seconds
Service Life	Over 1.2 million cycles

Model (Square Column Host)	Length × Width × Height (mm)	Number of Columns (Including Host)
XH-ZDGYM-LD2	260×2000×1180	2columns
XH-ZDGYM-LD4	1000×2000×1180	4columns
XH-ZDGYM-LD6	2000×2000×1180	6columns
XH-ZDGYM-HW2	260×2000×1180	2columns
XH-ZDGYM-HW4	1000×2000×1180	4columns
XH-ZDGYM-HW6	2000×2000×1180	6columns

Shuangyuan Model Automatic Sensor Door - Cylindrical host



Cylindrical QR Code Scanning Gate
XH-ZDGYM-SMY



Cylindrical Infrared Sensing Gate
XH-ZDGYM-HW4Y

Functional Features

· Default one-way access control (entry-only, no exit). The gate - opening direction can be modified by users, and bidirectional opening is achievable.

· Precision intelligent control technology: During the gate - opening or - closing process, if obstacles or pedestrians are encountered, the gate operation will stop instantly, providing anti - pinch protection to ensure the safety of pedestrians and the host.

· The gate opens automatically when power fails, complying with fire safety requirements.

· Forcible reverse pushing will trigger an audible alarm, and the reverse - pushing resistance force is adjustable.

· Peripherals such as a remote controller and a scanner can be optionally equipped. After customers complete cash register checkout and obtain a shopping receipt, they can scan the bar code or QR code on the receipt to open the gate.

Project	Specification
Input Voltage	AC220V / (Voltages other than 220V must be modified before factory shipment)
Sensing Technology	High-precision photoelectric (infrared) and radar sensing technology
Components	Domestic well - known brand scanner, with stable performance, worry - free after - sales service, and capable of recognizing various code types.
Motor Type	DC brushless motor
Host Material	High-quality bright stainless steel round tube with a diameter of ϕ133mm, featuring an ultra-compact size, thick material, and excellent mirror finish.
Gate Opening/Closing Time	Adjustable from 1 - 15 seconds
Service Life	Over 1.2 million cycles

Model (Cylindrical host)	Length × Width × Height (mm)	Number of Columns (Including Host)
XH-ZDGYM-SMY	1000x1000x1070	2columns (Host + QR Code Scanning Column)
XH-ZDGYM-LD2Y	133×2000×1180	2columns
XH-ZDGYM-LD4Y	1000×2000×1180	4columns
XH-ZDGYM-LD6Y	2000×2000×1180	6columns
XH-ZDGYM-HW2Y	133×2000×1180	2columns
XH-ZDGYM-HW4Y	1000×2000×1180	4columns
XH-ZDGYM-HW6Y	2000×2000×1180	6columns

Luxury Mechanical Gate

XH - SDDXM-HH4

Luxury Mechanical Gate

Material: Pure stainless steel bright tube, thickened material
Dimensions:
Main column:ϕ63 × T2.5mm
Gate swing: ϕ25 × 1.5mm
Features:
1.Equipped with a damping rotating shaft, the automatic rebound speed is slow and the force is light, preventing injury to pedestrians behind.
2.Detachable design; the length of the door swing can be cut short manually to adjust the width.
3.Packed in cartons, with small shipping volume.
4.Reserved connector holes, which can be connected with stainless steel guardrails for extended use.

XH - SDDXM-HH2

Model	Length × Width × Height (mm)
XH-SDDXM-HH1	170×1000×1000
XH-SDDXM-HH2	170×2000×1000
XH-SDDXM-HH4	1000×2000×1000
XH-SDDXM-HH6	2000×2000×1000

Rotary One-Way Gate

XH - SDDXM-XZ1

Rotary One-Way Gate

Material: Pure stainless steel bright tube
Dimensions:
Main column: ϕ63 × T2.0mm Gate swing: ϕ25 × 1.5mm
Cross tube: ϕ38 × 1.5mm
Features:
1.Improved and reinforced rotating shaft, ensuring smooth rotation, high strength, and resistance to jamming when pushed reversely.
2.Model XZ1BQ supports the rotating shaft being lifted off the ground, expanding the passageway for convenient restocking.

XH - SDDXM-XZ1BQ

Model	Length × Width × Height (mm)
XH-SDDXM-XZ1	1500×1000×1000
XH-SDDXM-XZ1BQ	1350×1000×1000

Ordinary Mechanical Gate

XH - SDDXM-PT2

XH - SDDXM-PT2

Ordinary Mechanical Gate

Material: Pure stainless steel bright tube
Dimensions:
Main column: ϕ89 × T2.0mm, Gate swing: ϕ25 × 1.5mm
Features:
1.Classic spring rotating shaft, economical, durable, and cost - effective.
2.Integrated stainless steel indicator sign, not easy to damage.
3.The door swing is fixed by welding, and the width cannot be modified after leaving the factory.

Model	Length × Width × Height (mm)
XH-SDDXM-PT1	89×900×1000
XH-SDDXM-PT2	89×1800×1000

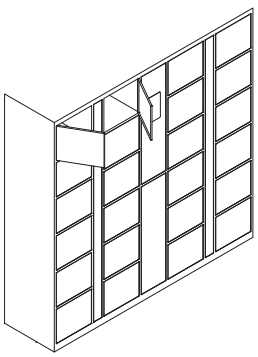
Wall-Mounted One-Way Gate

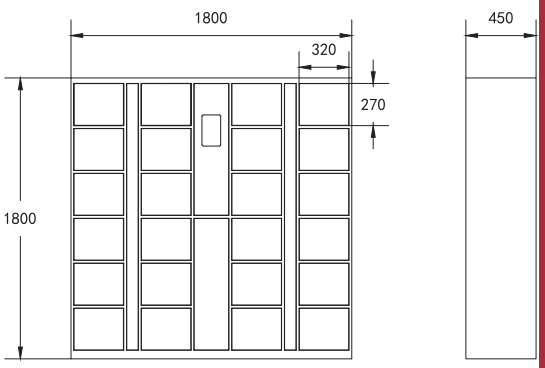
Wall-Mounted One-Way Gate

Material: Pure stainless steel bright tube
Dimensions:
Rotating shaft: ϕ89 × T2.0mm, Gate swing: ϕ25 × 1.5mm
Features:
1.Can be installed on any solid surface (brick wall, concrete wall, etc.).
2.Can be paired with a round tube fixing sleeve for installation on round tube columns.
3.Manually push to open, automatically rebound, and the swing arm length is adjustable.

Model	Length × Width × Height (mm)
XH-SDDXM-QZ	89×900×300

Face Recognition Intelligent Locker





Cabinet Body Introduction

· Locker body: Select δ=0.8mm Wugang cold-rolled plate, genuine materials.
· Processing technology: precision cutting by laser cutting machine - then welded and assembled by carbon dioxide shielded welding.
· Surface treatment: after rust removal, oil removal, and phosphating treatment, sprayed with plastic, and the plastic surface color is optional.
· Cabinet lock: electromagnetic single-tongue mechanical lock, hot-dip galvanized for rust prevention, anti-pry and anti-insert.

Product Advantages

· High recognition rate, the camera recognizes and opens the box in only 1 second.
· High safety level, binocular camera supports visible light and near-infrared live detection, effectively preventing attacks such as pictures, videos, and A4 papers.
· 7-inch touch screen for more intuitive operation.
· Support the combination of standard compartments and large compartments - that is, the large and small cabinet function: users can select the required compartment size on the screen, flexibly store and retrieve standard or large items, and support one person with multiple cabinets (up to 10).
· Can be used for the distribution and storage of items for specific people in fixed places within enterprises and mobile people in public places.
· Support English and Spanish versions.

Management Functions

Face brushing login

The administrator logs in by face brushing. After the first password login, the administrator's face can be set, and multiple administrators can be entered to facilitate management after shift change.

Access records

Visual access records of who and when.

One-key clear cabinet

One-key clear all cabinets or the function of the administrator opening the specified cabinet door alone, and lock the faulty cabinet door separately.

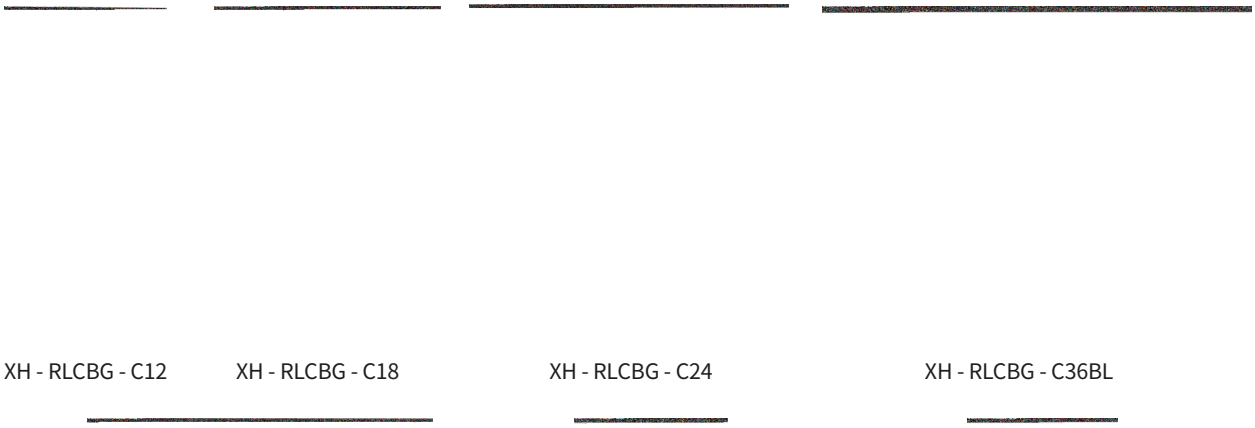
Timing restart

Timing automatic restart, clear the cache, avoid equipment jamming, and the restart does not affect the users who have stored items to continue using.

Updating

More functions are continuously …

Product Dimension Diagram



XH - RLCBG - C12 XH - RLCBG - C18 XH - RLCBG - C24 XH - RLCBG - C36BL

Large&small Cabinet Mobile Phone Cabinet Employee Cabine

Model

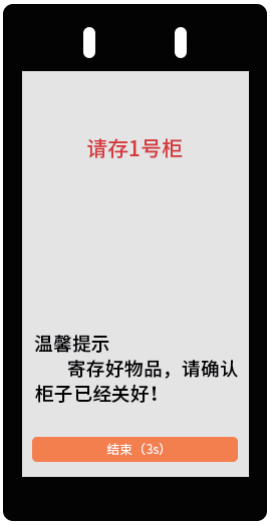
C-Type Facial Recognition Locker	Length × Width × Height(mm)	Number of Compartments
Standard Locker：Standard Compartment：320x270x450mm		
XH - RLCBG - C12	900×450×1800	12-Compartment Locker
XH - RLCBG - C18	1350×450×1800	18-Compartment Locker
XH - RLCBG - C24	1800×450×1800	24-Compartment Locker
XH - RLCBG - C36	2440×450×1800	36-Compartment Locker
Mixed-Size Locker：Standard Compartment：320x270x450mm+Large Compartment：320x558x450mm		
XH-RLCBG-CS8L2	900×450×1800	8 Small + 2 Large Compartments
XH-RLCBG-CS12L3	1350×450×1800	12 Small + 3 Large Compartments
XH-RLCBG-CS16L4	1800×450×1800	16Small + 4Large Compartments
XH-RLCBG-CS24L6	2440×450×1800	24Small +6Large Compartments
Support customization		

Introduction to Face Recognition Software

Storing Items

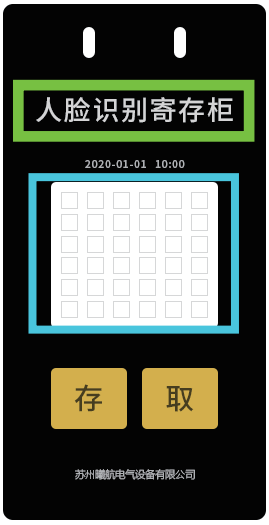
(1) Click the “Store” button on the interface to enter the face recognition screen, and face the device directly.
(2) After successful recognition, a locker will be automatically assigned and opened (set a single-person storage upper limit; storage can continue if the upper limit is not reached).
(3) Put the items to be stored into the locker, close the locker door properly, and the storage is successful.

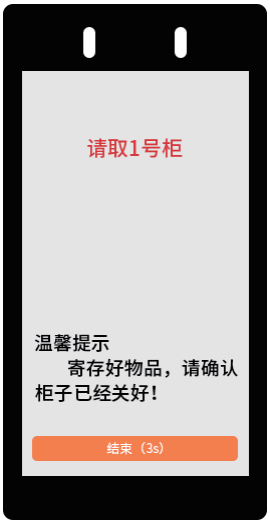




Retrieving Items

(1) Click the “Retrieve” button on the interface to enter the face recognition screen, and face the device directly.
(2) If multiple lockers are used, select the number of the locker to be opened; if only one locker is used, it will open automatically.
(3) Take out the stored items, and the retrieval is successful.





Settings

(1) Continuously and quickly click the green area on the interface (device name, e.g., Face Recognition Locker) to enter the administrator login interface, select the login method, and complete the login. (The blue area shows the status of each locker.)
(2) After entering the management interface, operations and settings can be performed on the lockers (opening/closing lockers, locking/unlocking lockers, clearing lockers, setting a single-person locker upper limit). Modifications will be automatically saved after completion.



C-Type Central Control Screen



M-Type Central Control Screen

Unique Functions of M-Type

1. Equipped with item detection function. The system monitors in real - time whether there are items in the compartment, effectively avoiding the risk that if a customer leaves items in the compartment by mistake, the compartment will be opened by the next user.

2. Supports one - key clearing of compartments with no items/clearing empty compartments, without affecting normal storage and retrieval users.

Unique Functions of C-Type

1. Built - in face recognition and self - programming password recognition. Optional external devices can be purchased to add functions such as fingerprint, card - swiping, and two - dimensional code recognition.

2. Two working modes, random cabinet and fixed cabinet, can be switched. The random cabinet can be used for temporary storage of personal items externally; the fixed cabinet can be used by internal fixed personnel, for example: employee cabinets, member - only cabinets in swimming pools/gyms, etc.

3. Optional back - end local area network control. It can import personnel information in batches to designated cabinets and control the cabinet body remotely, etc. (Private information including faces, fingerprints, etc. is stored locally, deleted automatically regularly, and can also be deleted manually. Our company has no way to remotely obtain the information in the device, protecting user information from leakage.)

Technical Parameters

Item - M Type	Specification	Item - C Type	Specification
Transformer Input Power Supply	AC220V 50Hz Mains Power	Transformer Input Power Supply	AC220V 50Hz Mains Power
Transformer Output Power Supply	DC12V 100W	Transformer Output Power Supply	DC12V 100W
Face Unlocking Time	⩽1Second	Face Unlocking Time	⩽1Second
Face Recognition Accuracy	⩾99.9%	Face Recognition Accuracy	⩾99.9%
Screen Size	7 Inches	Screen Size	7Inches
Screen Shell Material	Aluminum Alloy	Screen Shell Material	PC+ABS
Memory	2GB + 8GB	Memory	1GB + 8GB
Compartment Size	320×270×450mm (Standard Compartment)	Compartment Size	320×270×450mm (Standard Compartment)
Unlocking Method	Face Recognition	Unlocking Method	Face Recognition + Self - programming Password Optional: Fingerprint, Card - swiping, Two - dimensional Code
Cabinet Body Material	WISCO Cold - rolled Sheet (Bare Sheet Thickness 0.8mm)	Cabinet Body Material	WISCO Cold - rolled Sheet (Bare Sheet Thickness 0.8mm)
Operating System	Android System Touch Screen	Operating System	Android System Touch Screen / Linux System Touch Screen
CPU	8 - core 64 - bit ARM	CPU	1GHz - 1.5GHz

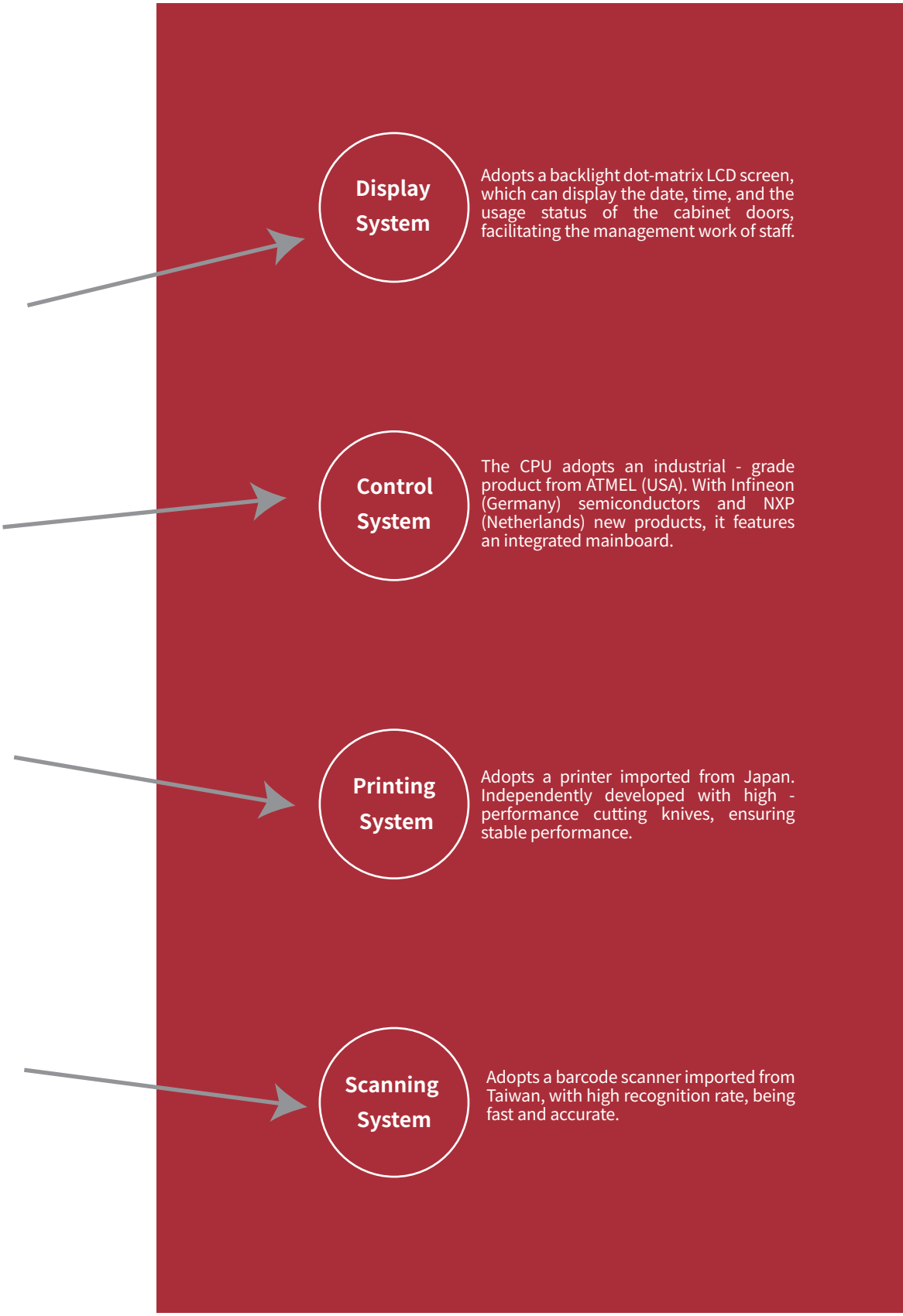
Barcode Recognition Locker

Technical Specifications

Input Voltage:AC200V-AC240V
Ambient Temperature：-3℃~43℃
Ambient Temperature:30-90%RH　No frosting phenomenon
Use Thermal Roll Paper（Width57mm*ϕ50mm）

Barcode Recognition Locker　XH-TMCBG-36

Model	Length × Width × Height(mm)	Number of Compartments
XH - TMCBG - 12	900×450×1800	12-Compartment Locker
XH - TMCBG - 18	1350×450×1800	18-Compartment Locker
XH - TMCBG - 24	1800×450×1800	24-Compartment Locker
XH - TMCBG - 36	2440×450×1800	36-Compartment Locker


Display System
Adopts a backlight dot-matrix LCD screen, which can display the date, time, and the usage status of the cabinet doors, facilitating the management work of staff.
Control System
The CPU adopts an industrial - grade product from ATMEL (USA). With Infineon (Germany) semiconductors and NXP (Netherlands) new products, it features an integrated mainboard.
Printing System
Adopts a printer imported from Japan. Independently developed with high - performance cutting knives, ensuring stable performance.
Scanning System
Adopts a barcode scanner imported from Taiwan, with high recognition rate, being fast and accurate.

Locked Access - prohibited Gate/Automatic Access - prohibited Gate

Lock - equipped Access - prohibited Gate

XH-SDZSM-N1	Upright Post: ϕ60*2.0mm Swing Arm: ϕ25*1.5mm Dimensions: H1000*W800mm	1.High - quality rotating shaft, bidirectionally openable. It can be locked with a key every 90 - degree rotation, and the gate won' t rebound automatically after opening. 2.Applicable to non - main entrances. Usually closed, accessible for restocking or staff passage.

Checkout Counter Gate - Electric Model

XH-SYTZDM-E22	Specification Parameters (Telescopic Design, Adjustable) H220-W550-750mm Input Voltage:AC220V Output Voltage：DC24V Motor: Planetary Gear Motor	1.Interlockable with cash registers. When cash register operation is completed and the cash drawer pops out a signal, it can synchronize with the gate - opening signal. When the cash drawer opens, the access - prohibited gate automatically opens and closes with a delay. 2.Intelligent anti - pinch function, stops immediately when encountering obstacles.

Checkout Counter Gate	Specification Parameters (Telescopic and Adjustable Design)	
XH-SYTM-N15	H150*W550-750mm	1. Classic N - series, built - in spring, aesthetically pleasing, solid positioning shaft, wear - resistant. 2. Reinforced P - series, external spring, stainless steel solid - cast rotating shaft, extremely high strength, greatly extending service life, supports custom sizes. 3. Indicator sign material: Acrylic/stainless steel Indicator sign colors: Transparent/White/Yellow stripe/Stainless steel color. 4. Can be directly installed on the side of the cash register; Can be matched with corresponding pipe - fixing sleeves for installation on the guardrail posts of the cash register.
XH-SYTM-N18	H180*W550-750mm	
XH-SYTM-N25	H250*W550-750mm	
XH-SYTM-P22	H220*W550-750mm	
XH-SYTM-P36	H360*W550-750mm	
XH-SYTM-PB72	H720*W600-900mm	

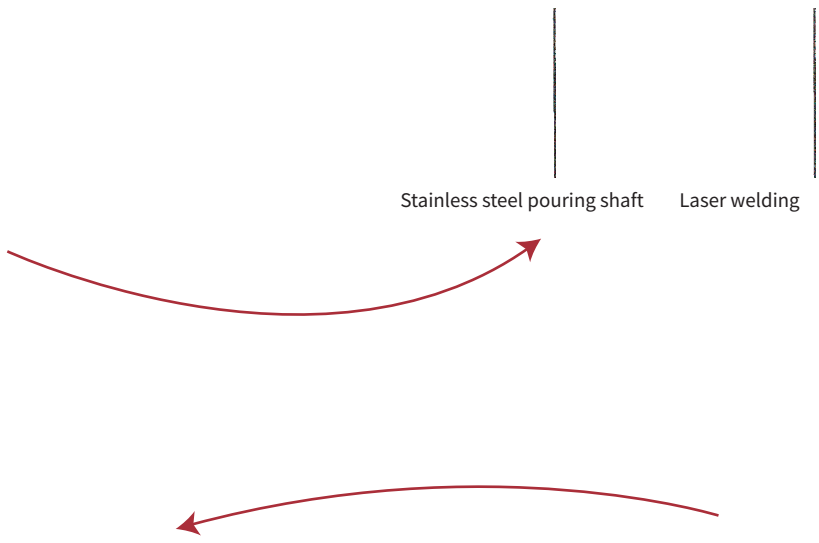
Checkout Counter Gate Normal

XH-SYTM-N15 XH-SYTM-N18 XH-SYTM-N25

Checkout Counter Gate PLUS

XH-SYTM-P22 XH-SYTM-P36 XH-SYTM-PB72

Checkout Counter Gate



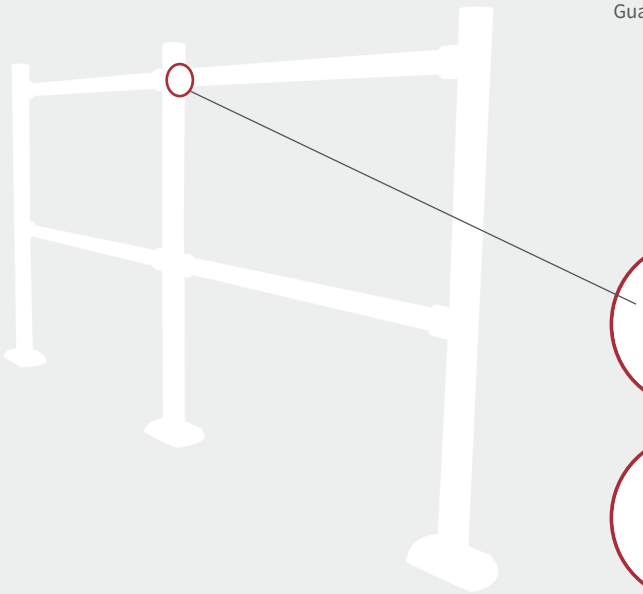
Detachable Card Sleeve

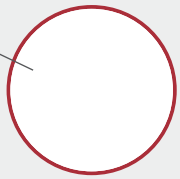
Integrated Card Sleeve

- All types can be black

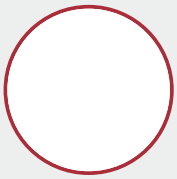
Cashier Counter Guardrail

Specifications (mm) :
Cashier Counter Guardrail Column: Φ50×H860
Protective Guardrail Column: Φ50×H1000 Φ60×H1000
Guardrail Crossbar: Φ38×THK1.5





Alloy Joint
Adopts aluminum alloy casting process, with polished and chrome-plated surface, featuring aesthetic appearance and high strength.



Plastic Joint
Engineering plastic joint with chrome-plated surface, offering cost-effectiveness and aesthetic appeal.

Type (Guardrail Series)	Specifications	Features
Cashier Counter Guardrail	Upright Post: ϕ50xT2.0 Horizontal Tube: ϕ38xT1.5	1. Splicing installation enabled, allowing flexible combination. 2. Alloy joints feature high strength, with electroplated chrome delivering a superior texture. 3. Plastic joints offer economic durability and match the color of stainless steel. 4. Pre - installable or post - installable with gate card sleeves, applicable for installation in access channel gates. Compatible with corresponding pipe - diameter fixing sleeves for mounting on upright posts of cash register guardrails.
XH-HJHL-5038-860	Joint Material:Alloy	
XH-SLHL-5038-860	Joint Material: Plastic	

Type (Guardrail Series)	Specifications	Features
High Cashier Counter Guardrail Machine Gate Guardrail	Upright Post: ϕ60xT2.0 Horizontal Tube: ϕ38xT1.5	1. Splicing installation supported, enabling flexible combination and universal with the luxurious machine door XH - SDDXM - HH series. 2. Alloy joints boast high strength, with electroplated chrome providing an excellent texture. 3. Plastic joints are economically durable and share the color of stainless steel. 4. Pre - installable or post - installable with gate card sleeves, suitable for installation in access channel gates.
XH-HJHL-6038-1000	Joint Material:Alloy	
XH-SLHL-6038-1000	Joint Material: Plastic	

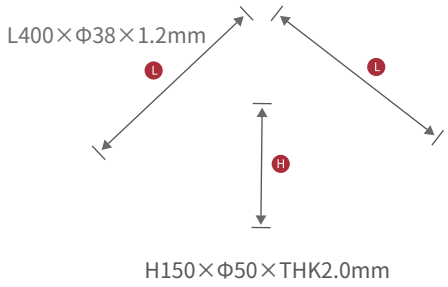
Type (Guardrail Series)	Specifications	Features
Automatic Gate Extension Guardrail	Upright Post: ϕ60xT2.0 Horizontal Tube: ϕ38xT1.5	1. Comprises 1 upright post and 4 joints, enabling the automatic gate guardrail to extend 1 meter in either direction. With site permission, it can be combined with multiple sets of extension guardrails for unlimited extension.
XH-HJHL-6038-1060	Joint Material:Alloy	
XH-SLHL-6038-1060	Joint Material: Plastic	

Effect of Alloy Joint with Alloy Cap

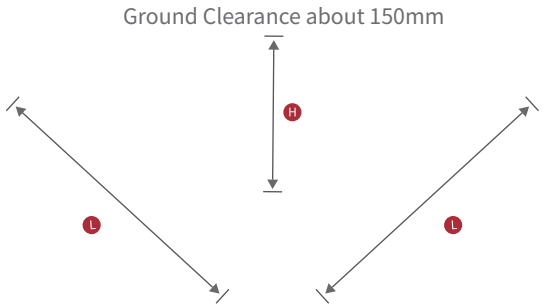
Effect of Plastic Joint with Plastic Cap

Real - scene Diagram of Cashier Counter Guardrail

Cashier Counter Guardrail



H150×Φ50×THK2.0mm



H400×Φ38×THK1.5mm

Projects (Low Guardrails)		Specification
Connector Low Guardrail	Upright Post Diameter	50mm
XH-JTHL-5038	Upright Post Height	150mm
XH-JTHL-BZ (Edge Post)	Upright Post Thickness	2.0mm
XH-JTHL-ZZ (Middle Post)	Horizontal Tube Diameter	38mm
XH-JTHL-JZ (Corner Post)	Horizontal Tube Thickness	1.5mm

Projects (Low Guardrails)		Specification
Welded Low Guardrail	Upright Post Diameter	42mm
XH-HJHL-4238	Upright Post Height	150mm
XH-HJHL-BZ (Edge Post)	Upright Post Thickness	1.75mm
XH-HJHL-ZZ (Middle Post)	Horizontal Tube Diameter	38mm
XH-HJHL-JZ (Corner Post)	Horizontal Tube Thickness	1.5mm

Stainless steel spliced guardrails support free combination. They can be flexibly matched for scenarios like protecting individual corners or fully enclosing an area. Fixing options include flange - mounted expansion screws or ground - embedded anchors.

People and Vehicle
Diversion Column

Shopping Cart Return Area

Projects (Low Guardrails)		Specification
Anti - theft Device Guardrail XH-FDQHL-N1	Upright Post Diameter	38mm
	Upright Post Height	350mm
	Upright Post Thickness	1.5mm
	Horizontal Tube Diameter	25mm
	Horizontal Tube Thickness	1.5mm

Projects (Low Guardrails)		Specification
Pedestrian - Vehicle Separation guardrail XH-FLHL-N1	Upright Post Diameter	89mm
	Upright Post Height	700mm
	Upright Post Thickness	2.5mm

Bending Machine

Laser Cutting Machine

Workshop Equipment

Infrared Sensor Gate

On - site Diagram of Anti - theft Device Guardrail

On - site Diagram of Refrigerator Corner

Radar Sensor Gate

On - site Diagram of Face Recognition Locker

Cashier Counter Guardrail

Self - service Cash Register Guardrail

Infrared Sensor Automatic Gate

Shopping Cart Anti - theft Guardrail

Manual - push Mechanical Gate

Cashier Counter Guardrail

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