

Science and technology innovation, and never without...



Zhengyi Intelligent Technology



Integrity first Quality-oriented



ZHENGYI INTELLIGENT TECHNOLOGY

PROFESSIONAL/FOCUSED/CRAFTSMANSHIP/INNOVATION

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Hebei Zhengyi Intelligent Technology Co., Ltd

Entering Zhengyi





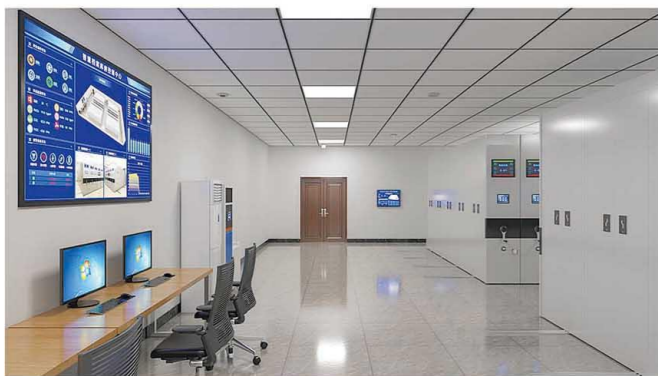
ZHENGYI INTELLIGENCE

Hebei Zhengyi Intelligent Technology Co., Ltd. is a large modern enterprise that integrates development, design, production, sales, and service. It mainly produces hundreds of varieties of intelligent dense cabinets, manual dense cabinets, intelligent layer selection cabinets, bookshelves, journal racks, confidential cabinets, file cabinets, shelves, and other major series.

The company has advanced production and processing equipment and high-quality professional design talents to tailor suitable archive storage products for you. The company has first-class cutting, stamping, spraying, assembly, and production lines, and is equipped with advanced testing equipment to greatly improve the technological content of its products. The production intensive cabinet and other office furniture series have unique shapes, smooth lines, and unique functions, showcasing a fashionable style and receiving unanimous praise from users. The company adheres to the principle of "survival through quality, development through reputation" and the purpose of "reasonable price and perfect after-sales service", and has won the praise, trust and support of customers through unremitting efforts.

We have senior executives with rich experience in enterprise management, a proactive and dynamic sales and service team, and a sound collaboration mechanism. We look forward to working with you to create a better tomorrow!

Focusing on the research and development, production, and sales of intensive cabinets



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ENTERPRISE HONOR

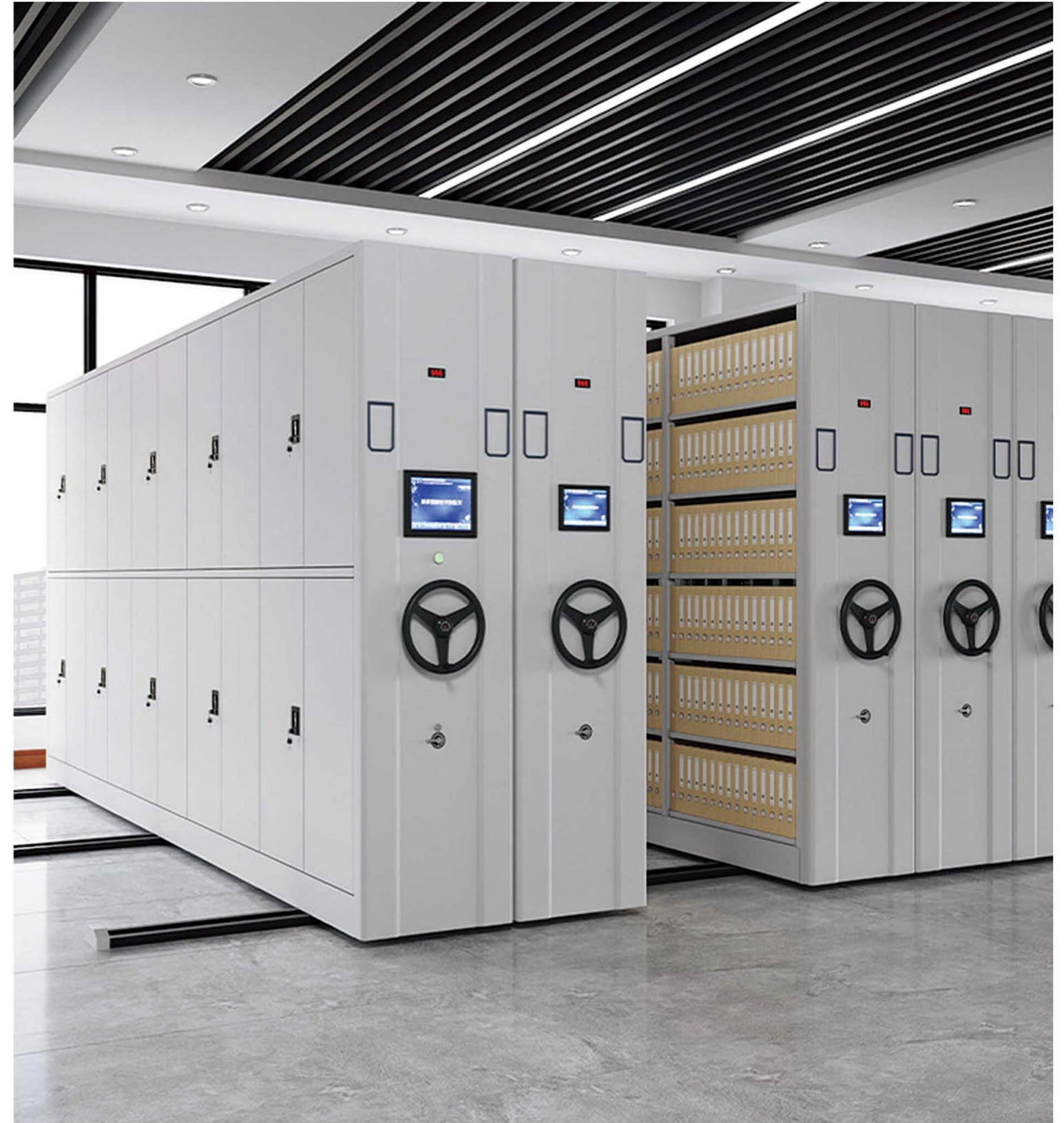
The company has obtained many honors and qualifications, It reflects the company's technical level and brand advantage. Thanks to all those who care and help Zhengyi And will go all out to create better products for the society. Zhengyi insists on: only honest management Only by providing customers with satisfactory service with a sincere attitude can we win the market Realize the sustainable and healthy development of the company. Zhengyi's tomorrow will be more brilliant!



- ☆ QUALITY MANAGEMENT SYSTEM CERTIFICATE
- ☆ ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATION CERTIFICATE
- ☆ CERTIFICATE OF OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM

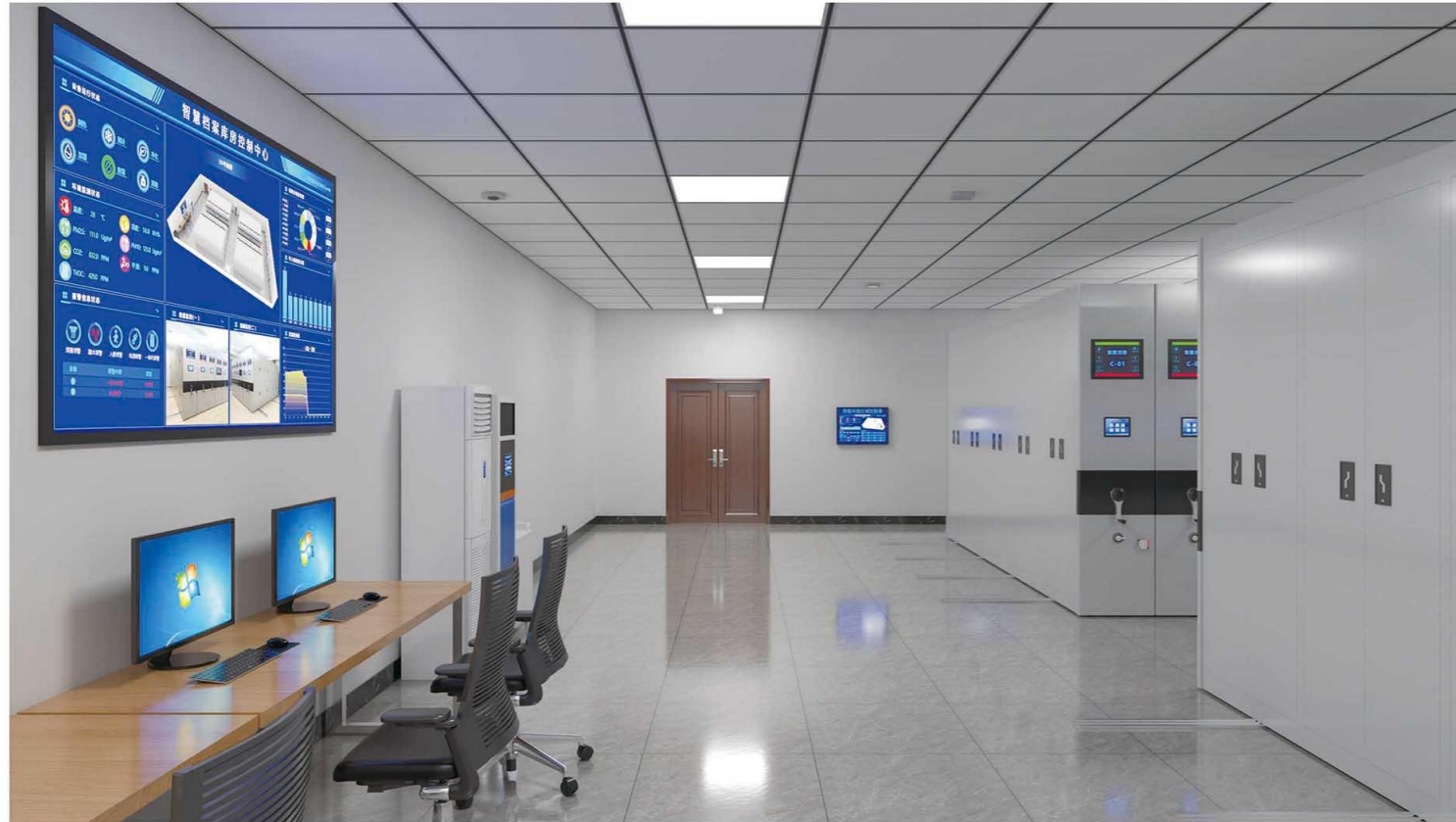


INTELLIGENT DENSE CABINET

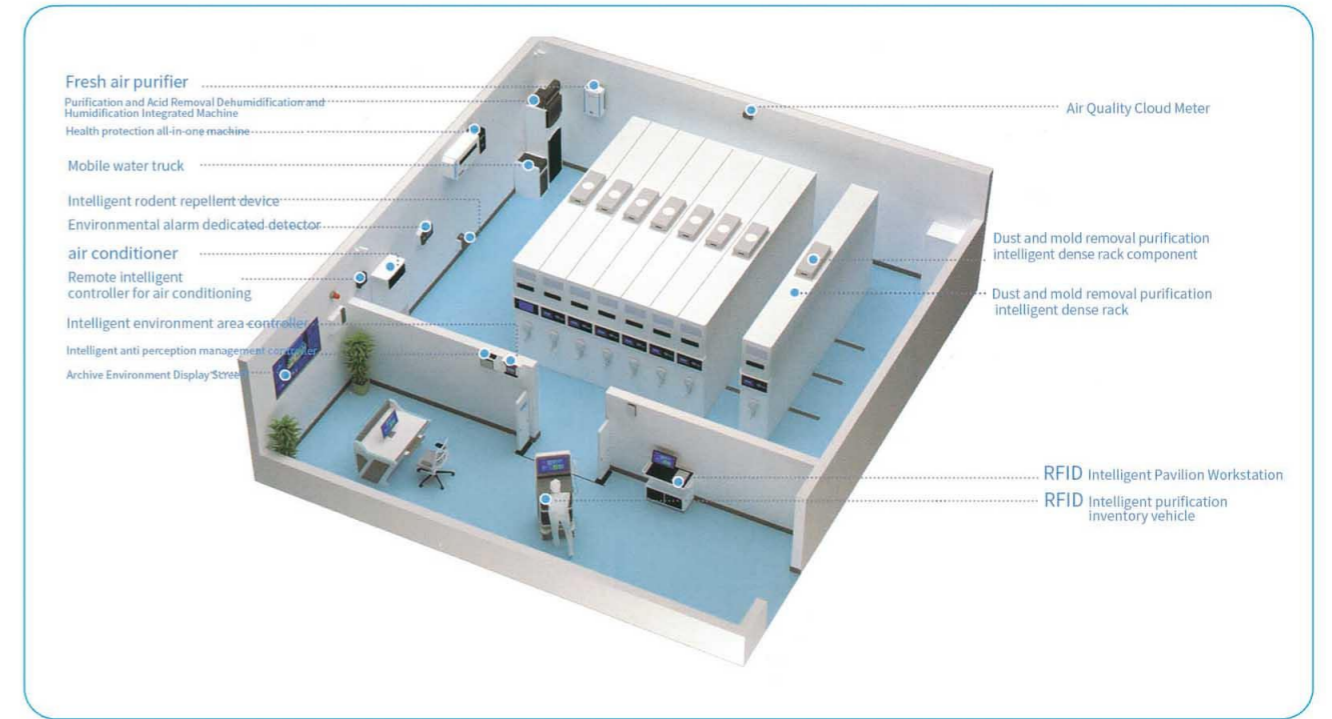


ZY 001- Intelligent dense cabinet

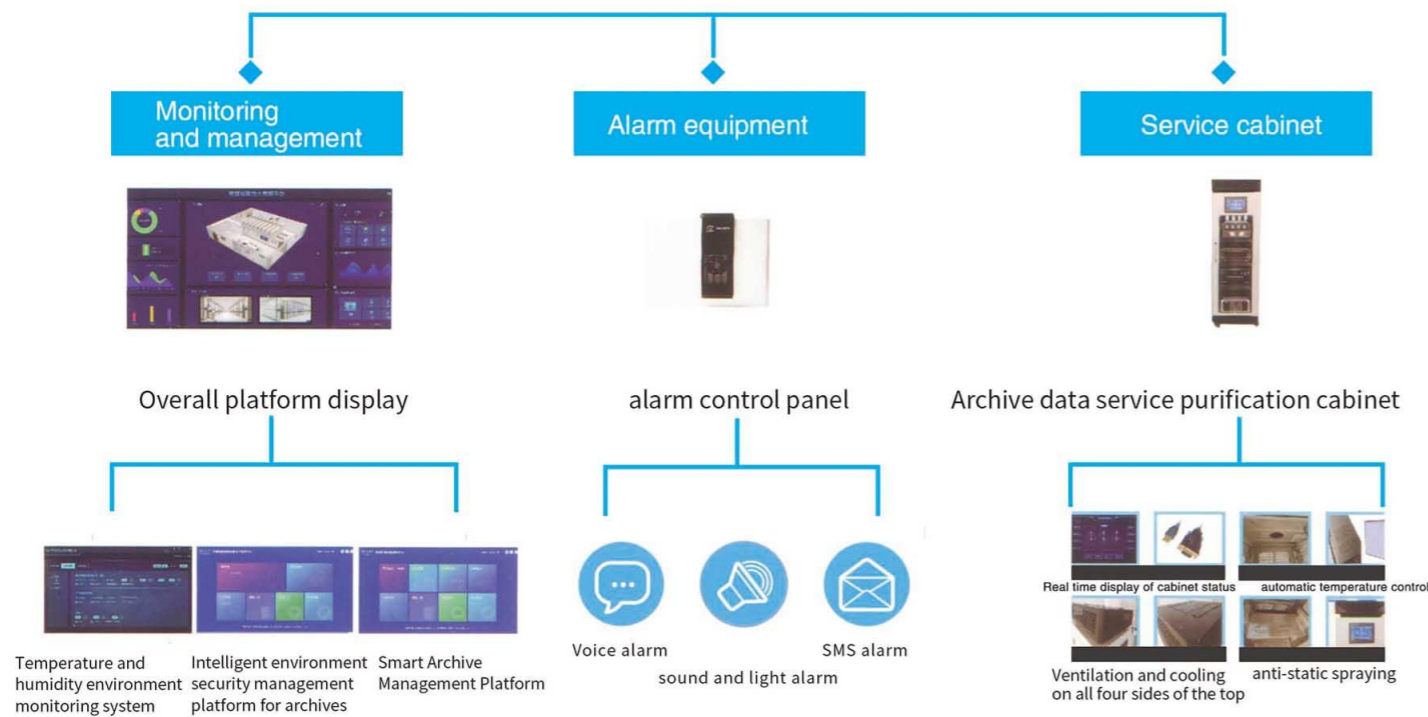
Smart Archive Management Platform



Functional Building Construction – Archive Physical Warehouse



Central control construction framework



Intelligent unmanned warehouse self-control management controller

The "Ten Defenses" Intelligent Perception Technology for Archives/Interconnection and collaborative disposal

- Waterproof:** Linkage drainage workstation after water leakage monitoring and warning
- Fire prevention:** linkage with heptafluoropropane after smoke detection monitoring and warning
- Anti theft:** infrared and radio frequency monitoring linkage alarm system
- Anti light:** Light sensing monitoring linked with intelligent curtains and lighting system
- Anti high temperature, anti low temperature, moisture-proof, anti dry, dustproof, anti-corrosion:** environmental limit monitoring alarm linked with air conditioning, dehumidification and humidification integrated machine, fresh air purification machine, acid gas purification machine, health protection integrated machine
- Harm prevention:** intelligent rodent repellent device linked with rodent detection monitoring
- Anti vibration:** Vibration sensor linked with intelligent distribution device

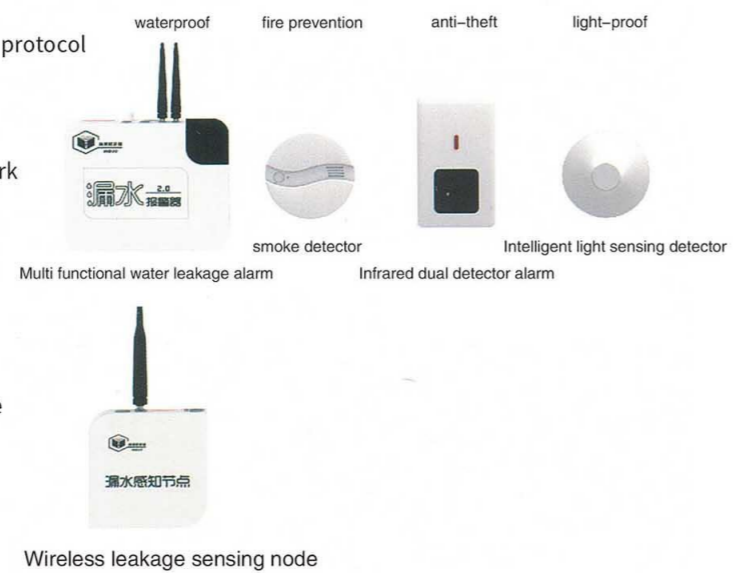


drainage fire extinguishing video snapshot Smart Curtains

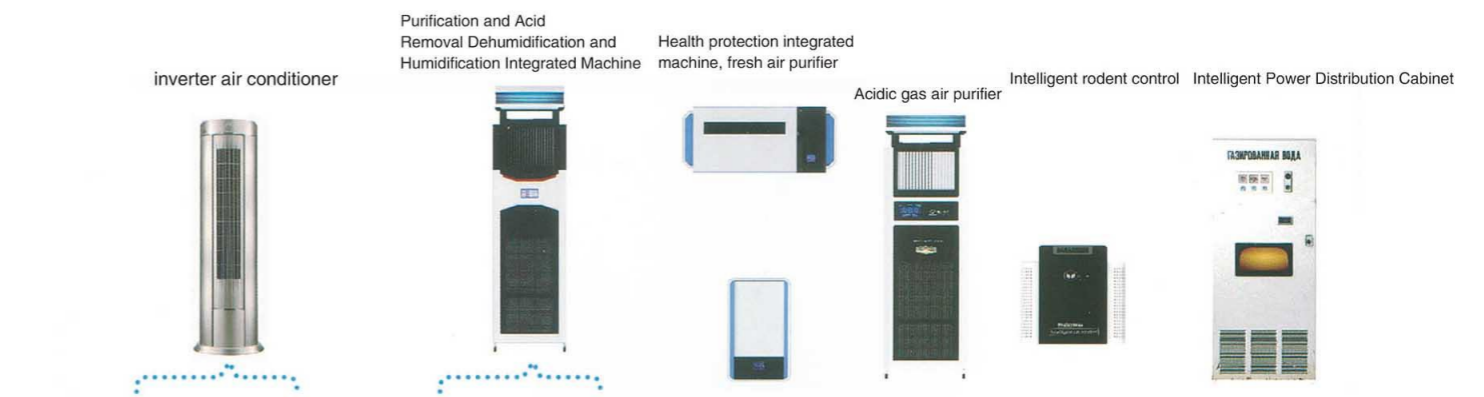


exhibition area

- convenient:** One click setting of environmental equipment, real-time environmental alarm, interconnection adjustment, and real-time recording
- flexible:** Environmental devices and ten prevention devices can be connected and used simultaneously or independently. The maximum access capacity of environmental control equipment and ten prevention equipment should be ≤ 50 units each
- standard:** Downstream protocol MODBUS RTU and upstream protocol MODBUS TCP/IP
- wireless:** The downstream device supports LoRa high-speed spread spectrum wireless ad hoc network
- mute:** Support sensing device alarm mute function
- display:** 15.6-inch human-computer interaction interface
- store:** Supports data storage for 6 months, eliminating the need for frequent data export work.



Wireless leakage sensing node



High temperature control Low temperature control High humidity control Low humidity control Dust removal/mold removal acid removal Intelligent rodent control Intelligent Power Distribution Cabinet



WeChat alarm
phone alarm
text message alert

Alarm Zone

Heatproof Low temperature protection moisture-proof Anti drying Dust/Mold Removal anticorrosion rat-proof earthquake-proof



Environmental limit detection alarm



Rat detector Cloud vibration sensing node



ZY 002- Intelligent dense cabinet



ZY 003- Intelligent dense cabinet

Intelligent electric dense rack

Zhengyi Intelligent Dense Rack is a new product developed by our company using modern high-tech technology, which integrates manual, electric, and computer-controlled advanced machinery, electricity, and light.

Intelligent dense shelves can not only be used to store various books, archival materials, files, etc., but also can be used for computer management of stored materials. Automatically adjust the temperature, humidity, ventilation, etc. of the archives, automatically control the opening and closing of the dense shelves, and enable timely and convenient automatic retrieval, tracking, and display of the exact storage location of various materials. And it can automatically open the dense shelf number to which the archive data belongs, and efficiently manage the archive data through computer, achieving humanization, automation, informatization, and networking in use; The requirements for modernization, standardization, and normalization of archive management.



Control column large screen

Main functions of intelligent dense cabine

1. Integrated control of manual, electric, and computer
2. Touch operation control function
3. Automatic channel lighting warning function
4. Inductive shelving function
5. Unmanned automatic frame closing function
6. Power off energy-saving mode function
7. Password permission management function
8. Fingerprint boot permission function
9. Fault train assistance function
10. Slow start and slow landing function
11. Infrared remote control function
12. Temperature and humidity detection function
13. Motor clutch function
14. Animation simulation frame state function
15. Voice broadcasting function
16. Light guidance file positioning function
17. Light box positioning function
18. Large area management function
19. Intelligent ventilation function
20. Channel infrared safety protection function
21. Column lock protection function
22. Smoke alarm function (compatible with fire protection software) Implement fire linkage alarm)
23. Password lock function
24. Front and rear access control detection function
25. Anti compression protection function
26. Blind spot free light curtain protection function
27. Motor overload protection function
28. Cable anti winding function
29. Poor wiring detection function
30. Overcurrent and overheat protection function
31. Leakage protection function
32. Timeout protection function
33. Environmental monitoring and control function
34. Side column in place switch failure protection function
35. Fixed column RFID management function
36. RFID access control function
37. Open shelf channel video monitoring function
38. Multi channel opening function



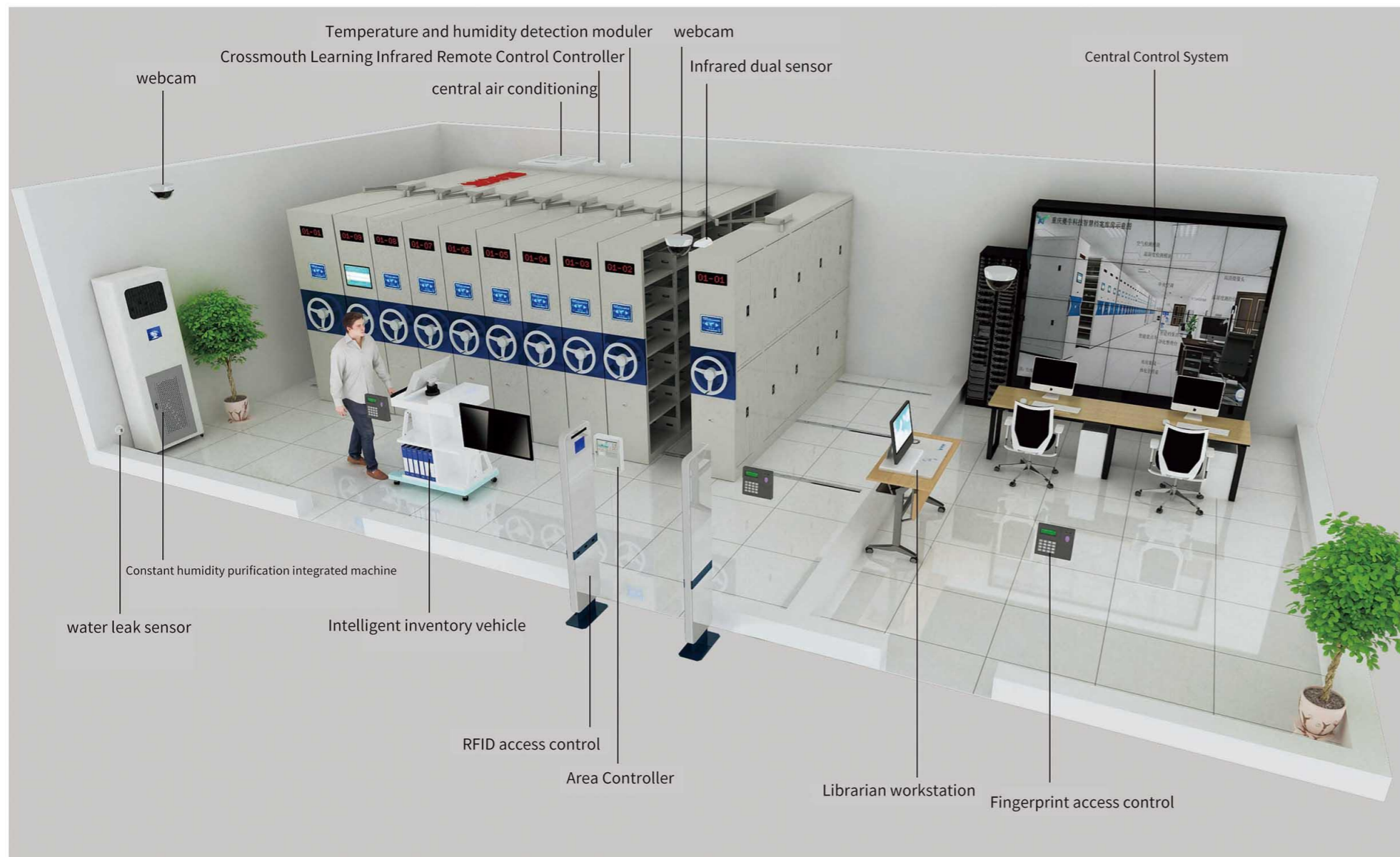
Activity column color LCD touch screen (5/7/8/10.4/15inch)



Control column color LCD touch screen (10.4/12.1/15inch)

RFID intelligent file management system

RFID, smart stack, PDA and other auxiliary equipment can realize the function of unordered storage and orderly management of archives. Based on RFID technology, file management personnel can operate files in any warehouse. Archives will be transferred anytime, anywhere, independently and returned on shelves. Especially, they can be transferred at one time and intelligently put on shelves according to the path, It can greatly save the workload of library staff and the waiting time of file allocation personnel. Record the information of archives in and out of archives warehouse in real time.



RFIDE QUIPMENT EXPLANATION

DETAILED EXPLANATION OF EQUIPMENT



RFID Smart Access Control

- ◆ The intelligent access control detection system is a high-performance electronic tag channel machine that supports EPC1G2 (18000-6C) protocol. The main and auxiliary doors are equipped with high gain antenna groups. Based on the Impinj R2000 high-speed reader/writer, it can quickly detect multiple tags passing through the channel and provide sound and light alarms for illegal tags.
- ◆ The system is equipped with an infrared sensor, which can perform bidirectional counting of personnel entering and leaving. It displays information such as the number of people entering and leaving, temperature and humidity, and alarm information through an embedded 7-inch Android screen. The system is directly connected to the software platform through RS232 or RJ45 interfaces, reports detection data, records detailed information of all entry and exit files and exit time, and can be queried from multiple dimensions. At the same time, the system provides flexible I/O interfaces, which can be easily connected to equipment such as channel gates, monitoring videos, and automatic doors.



One stop RFID Officer Workstation

- ◆ Integrated design, safe and convenient
- ◆ In the librarian workstation mode, it supports the process of borrowing and returning books, and supports functions such as borrowing, returning, and renewing borrowing status inquiry
- ◆ Implement data integration with the archive literature information service system
- ◆ Compatible with existing barcode systems for easy management
- ◆ Can quickly identify tags in multiple books without contact
- ◆ Embedded keyboard for easy operation
- ◆ Can integrate external devices such as barcode guns, identity readers, fingerprint scanners, etc



Mobile RFID smart book cart

- ◆ The mobile librarian workstation is a three in one device that integrates intelligent inventory vehicles, label conversion devices, and other equipment. The system supports EPC1G2 (1S018000-6C) protocol, which facilitates administrators to register labels, bind label data, query archives, upload archives, organize archives, borrow archives, return archives, inventory archives, locate archives, and other functions.
- ◆ The mobile librarian workstation supports the placement of more than 30 archives, making it easy for archive management personnel to operate a series of archive related tasks



RFID intelligent handheld inventory analyzer

- ◆ The reading distance can reach up to 6 meters, and with high-performance tags, it can reach up to 8 meters
- ◆ Equipped with a dual battery handle design, it has continuous navigation;
- ◆ Rich expansion interfaces, capable of expanding high-frequency, one-dimensional, and two-dimensional read heads;
- ◆ It can realize inventory, data collection, search and statistics of circulation information.



RFID intelligent archive tag

- ◆ Archive label: It adopts a single-sided adhesive form and is used to stick on archive boxes or archive documents. The label uses internationally imported chips with excellent performance and a strong adhesive design on the back, which is not easy to fall off after pasting. The label can be printed by a label printer.



RFID intelligent shelf tag

- ◆ Shelf label, used to paste on the dense shelves of archives, with one label pasted on each shelf of the dense shelves.
- ◆ RFID shelf tag: As the smallest unit for archive location management, this tag is designed to resist metal and can be directly attached to iron bookshelves or dense shelves. The tag is designed with transparent acrylic material, which is beautiful and elegant



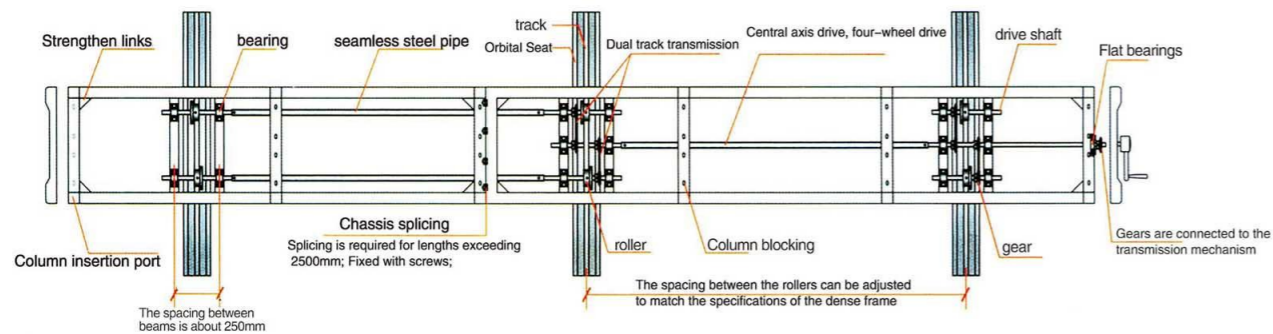
Structure diagram of intelligent dense cabinet

Electric dense cabinet

1. It has a slow start, high-speed operation, and slow landing walking system.
2. The activity column integrates dual functions of touch blue screen and button operation
3. Comprehensive and multiple human safety protection system

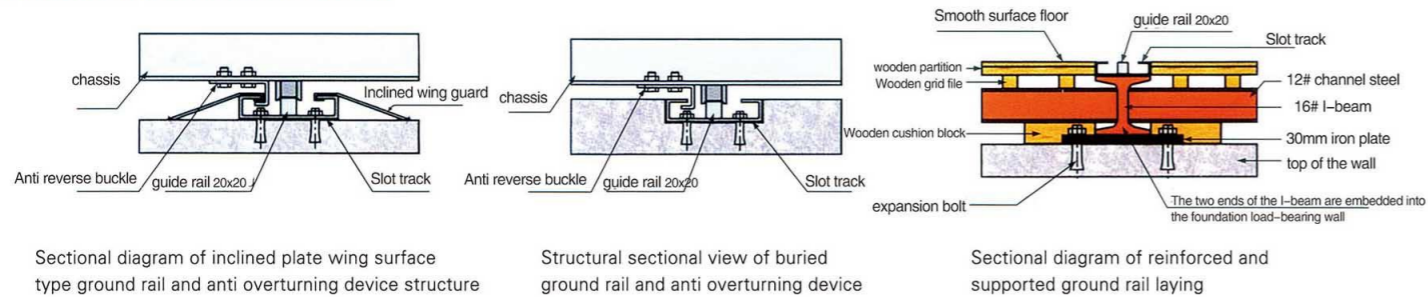


ZY-004 Electric dense cabinet



An anti tipping device is installed at the bottom of the dense rack to prevent derailment and tipping during operation. The inclined plate wing ground rail laying is to install the ground rail on the ground, and the embedded ground rail needs to reserve the size of the track groove, The horizontal deviation of the bottom surface of the groove should be less than 3mm/m, and the deviation of the total length of the track should not exceed 10mm.

Dense cabinet track laying method:



Sectional diagram of inclined plate wing surface type ground rail and anti overturning device structure

Structural sectional view of buried ground rail and anti overturning device

Sectional diagram of reinforced and supported ground rail laying



ZY-005 Electric dense cabinet

The mobile dense cabinet has developed into the dominant equipment for archival equipment. It is a rack that can move in a straight line along a small guide rail laid on the ground by installing axle wheels on the base of a fixed archival rack. Multiple racks can be brought together or separated as needed. There are three types: manual, electric, and intelligent. This rack transforms the fixed channel into a mobile channel, greatly increasing the storage capacity of archives per unit area in the warehouse. Compared with the traditional fixed storage mode, it can save more than 70% of space.

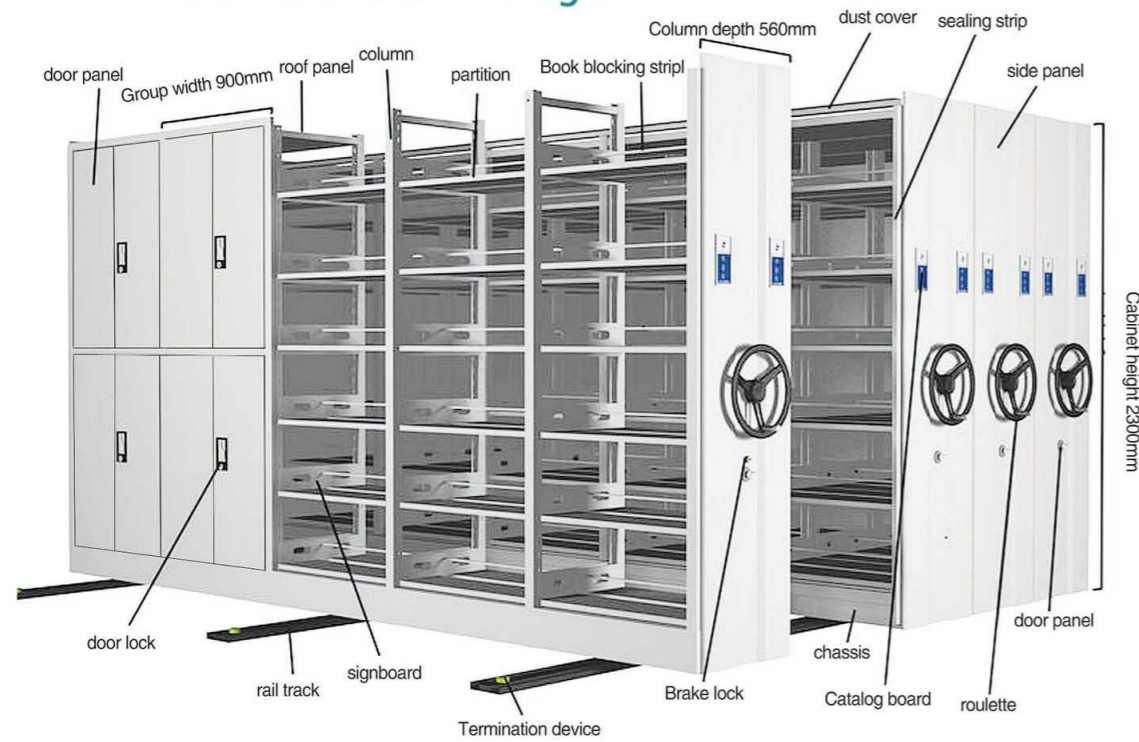
Our company's series of mobile dense racks are in accordance with the industry standard DA/T-92 for dense racks of archives issued by the National Archives Administration GB/T13667, The national standard for manual dense racks in 3-2003 was developed and produced based on the national standard for electric dense racks in GB/T13667.4-2003. It is used for storing library materials, archives, financial vouchers, goods, etc. in government agencies, enterprises, and institutions. Compared with traditional bookcases, bookshelves, shelves, and fixed file racks, it has a larger storage capacity and is more systematic, making it an essential equipment for intensive storage.

MANUAL DENSE CABINET



ZY-006 Manual intensive cabinet

Manual dense cabinet structure diagram



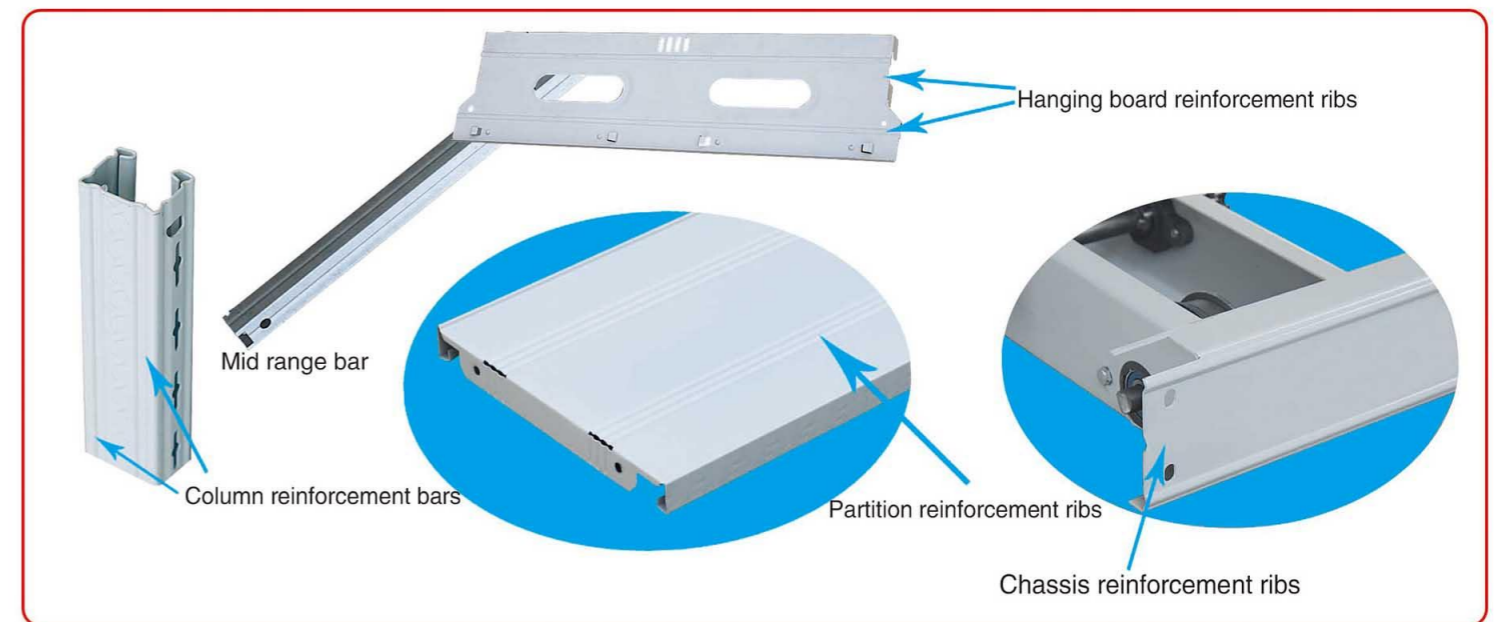
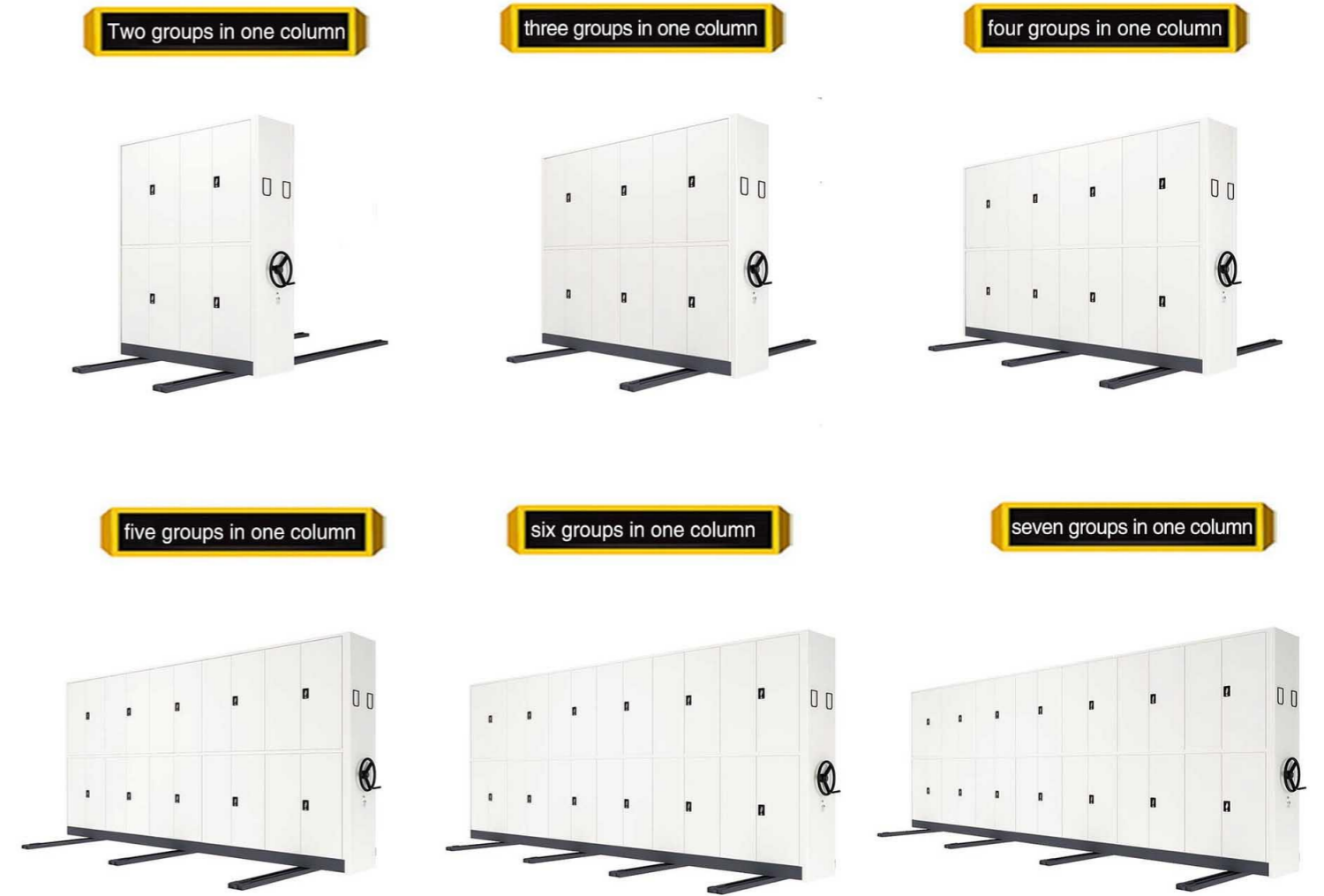
The mobile dense frame is mainly composed of tracks, frame bodies, chassis, panels, door panels, catalog frames and transmission devices, anti overturning devices, sealing devices, and other parts:

- Track: including groove track and guide rail.
- Frame body: including columns, hanging plates, shelves, partition rods, and dust plates. Column: an upright pillar that supports the entire structure; Hanging board: placed between shelves to provide support and fixation; Shelf: A flat board for storing archival materials; Partition rod: used to separate materials stored on both sides with a partition rod to prevent confusion; Dust board: placed on the top of the frame, mainly used for dust prevention.
- Transmission device: including chains, gears, levers, bearings, rollers, and locks.
- Chassis: mainly used to support the base of the frame.
- Sealing device: prevents damage caused by impact during dense frame assembly, while it can also reduce the noise generated by the impact during the opening and closing of the frame, playing a role in collision prevention. The functions of dust prevention, moisture prevention, noise prevention, and rodent prevention.
- Panel: including inner panel, outer panel, and door panel.
- Top plate: The top of a dense cabinet frame.
- Catalog box: located on the cabinet side panel, used to place archive classification information cards.
- Anti fall device: installed at the junction of the chassis and guide rail to stabilize the dense frame, Prevent the collapse of dense shelves.

Technical parameter table of dense cabinet

Specifications				Technical Specifications						Additional notes
structural form	Frame width	pitch	high price	number of layers	floor height	section number	Frame length	Number of orbits	Partition load-bearing	
Double sided activity rack (Middle column)	500	900	2400	5	330	2	1900	2	document rack ≥ 60kg	
	550			6	330	3	2800	2		
	600			7	280	4	3700	3		
	650			8	205	5	4600	3		
	700			12	155	6	5500	4		
Single sided frame (Side column)	350					7	6400	4	shelf ≥ 80kg	
	400					8	7300	5		
	450					9	8200	6		
						10	9100	6		

Instructions: 1. Our company will provide CAD graphic design solutions based on the archive floor plan, types of archive materials, and user requirements.
2. Order code description RHM-C-500 × 900 × 2400 — 5 — 6 — 18
Manual C-type Frame WxDxH section number number of layers number of columns





Manual intensive cabinet

Mobile compact shelf has developed into the leading equipment of archives installation. It is a kind of rack that can move in a straight line along the small guide rails laid on the base of the fixed file rack, and can close or separate multiple shelves according to the needs. There are two types of electric and dynamic. Compared with the traditional fixed storage mode, it can save more than 70% space.

According to the DA / t-92 file intensive shelf industry standard of the state archives administration, the national standard of GB / t13667,3-2003 and the national standard of GB/T13667.4-2003, the series mobile shelves are developed and produced. They are used for storing books, documents, financial documents, goods, etc. in the reference rooms, archives rooms and sample rooms of government departments, enterprises and institutions. Compared with the traditional bookcase, bookshelf, shelf and fixed file rack, the storage capacity is large and more systematic: it is the necessary equipment for dense storage.

- ★ Well made, beautiful and generous
- ★ It is flexible and convenient to adjust the layout
- ★ High quality cold rolled steel sheet and spare parts
- ★ Advanced phosphating treatment, electrostatic powder spray
- ★ Introduction of foreign automatic numerical control assembly line production equipment and technology



ZY 008- Manual intensive cabinet



ZY 007- Manual intensive cabinet



ZY 009- Manual intensive cabinet



1、 Ordinary dense cabinet

The base is welded and assembled as a whole, and the frame is a double column insertion structure. Each layer consists of 2 shelf sections separated by hanging plates. The side panels adopt a new concave convex process, and the color can be selected by the user.



2、 Fully enclosed dense cabinet

The cabinet is a box type fully enclosed structure. The base is welded and assembled as a whole, and the side panels adopt a new concave convex process. Double sided vertical panels are inserted into the base, and each section is separated by a whole board between the two sides. The frame is a double column, and the shelf is divided into two parts and bent three times, with stronger bearing capacity. The partitions can be freely adjusted up and down, and the color can be selected by the user.



5、 Hanging a dense oil painting cabinet online

Structural description: The frame adopts a single column double-sided hanging net structure, which can be used with diagonal cross hanging net or straight cross hanging net. The hanging net material can be steel mesh spray or all stainless steel type. It is mainly used for the storage and display of calligraphy, oil painting and other artistic works, and can be stored on both sides.



6、 Drawer type dense cabinet

This product has a drawer style structure, which can not only hold drawings, but also be used as a drawer style dense cabinet for storing items and specimens



3、 Semi enclosed dense cabinet

The frame is a semi closed structure between sections: the base is welded and assembled as a whole, and the sections are separated by column plates. The shelf is placed on the column board through supporting hooks. The double-sided space is separated by a partition rod, and the position of the partition rod can be freely adjusted up and down. The frame is equipped with diagonal reinforcement ribs. The spacing between shelves can be freely adjusted up and down. The style and color of the protective plate can be chosen by the customer themselves. This style of dense rack is suitable for warehouses that require a large load-bearing capacity. Commonly known as "semi enclosed" or "Taiwanese style".



4、 Accounting voucher intensive cabinet

Structural description: This cabinet is used to store accounting vouchers or bank notes. The floor height and number of floors can be designed according to the actual needs of the voucher information, generally ranging from 10 to 12 floors.



7、 Medical case intensive cabinet

This product is made of thickened sheet metal, and the archive bag can be stored vertically or horizontally, customized according to customer requirements.



8、 Mobile shelves with dense cabinets

Mobile shelves are assembled by adding movable chassis components to fixed shelves. They are manually adjusted by hand wheels or motors to drive the mobile shelves. Each row of shelves can move in any direction on the track and has a separate transmission device, which has the advantages of space saving and dust prevention. This shelf is widely used in archives, libraries, enterprise information rooms, and warehouses of enterprises and institutions.

Bottom map dense cabinet

Bottom map cabinet is a specialized equipment used by enterprises, institutions, archives, and libraries to store various types of drawings. Suitable for storing engineering drawings, precious paintings, and fungal specimens in large and medium-sized enterprises and design institutes. It can also be used to store CDs, with a small footprint, large storage capacity, easy operation, and flexibility. Adopting a unique three section slide or roller structure drawer, it is flexible and lightweight to access, and the drawer can always maintain a horizontal state when pushed out, suitable for storing various types of base maps. The drawer adopts slide rail transmission, and camphor wood boards can be laid inside the drawer as needed to prevent insect infestation.



ZY-001-Bottom map dense cabinet



ZY-002-Bottom map dense cabinet



Camphor wood dense shelves are made of camphor wood on a steel foundation, with camphor wood as the shelf. The camphor fragrance fills the air, and it can repel insects, rot, mold, and aging. Can ensure the storage of archives, ancient books, precious cultural relics, etc.

Specifications	Figure 0	Figure 1
type		
Drawer dimensions	1250 × 900 × 100	950 × 700 × 100
Monomorphic type		
Overall dimensions	1300 × 940 × 600	1000 × 740 × 600
Frame width	940	940
Dense type		
Frame length	1300 × section number + 135	1000 × section number + 135
Frame high	1800 2000 2200	



ZY-003-Camphor wood dense cabinet



ZY-004-Intelligent map intensive cabinet



ZY-005-Intelligent map intensive cabinet

Realistic scene of dense cabinet



ZY-001



ZY-002



ZY-007



ZY-008



ZY-003



ZY-004



ZY-009



ZY-010



ZY-005



ZY-006



ZY-011



ZY-012



Intelligent layer selection cabinet

The related operations such as archive storage, archive cabinet entry, archive borrowing, archive return, and archive operation record query have greatly reduced the workload of archive processors, and completed modern information archive processing in a simple, convenient, and safe manner.



ZY 001- Intelligent layer selection cabinet



ZY 002- Intelligent layer selection cabinet



ZY 003- Realistic scene of intelligent layer selection cabinet

Performance, characteristics and technical indicators of automatic layer selection filing cabinet products

1. Product performance and characteristics

This product has the advantages of fully enclosed shell and automatic layer selection, smooth operation, fast search speed, maximum storage, small footprint, novel style, and safe storage. The main material for the internal structure of the machine is high-quality carbon cold-rolled steel plate, which complies with the national standard GB912. It is manufactured and formed through bending and stamping processes, which increases the rigidity and strength of the cabinet structure, and has the advantages of light weight of the whole machine

2. Product components and technical standards

- The motor adopts a well-known domestic brand 1.1KW low-noise motor with a protection level of TPA for the outer shell, an insulation resistance value of less than 0.5 megaohms, a working voltage of 350-400V, and can operate continuously for more than 5000 hours with a noise level of less than 56 decibels;
- The reducer is produced according to the American Acma design standard and has the advantages of high transmission efficiency, wear resistance, impact resistance, low noise (below 56 decibels), and long service life;
- The surface of the filing cabinet is sprayed with advanced electrostatic spraying and processed through a spraying assembly line. The product's paint film has an impact resistance that meets the GB/T1771-1991 standard, and the paint film's resistance to chemical reagents can meet the GB/T1740-1979 (1989) and GB/T1720-1979 (1989) standards. The paint film's impact resistance meets the GB/T1720-1979 (1989) standards, and it has the advantages of bright surface gloss and uniform color thickness.
- In order to ensure safe use, the control console is made of non-metallic plates (high-density medium fiber plates made of powder), which play a role in fire insulation and deformation prevention. When installing electrical components and computer boards, plastic isolation overhead installation is used;
- All electrical components have been strictly selected and undergo aging treatment. They are all high-quality domestic products and insured by the People's Insurance Company of China. All electrical components have product quality insurance labels from the People's Insurance Company of China;
- Mechanical transmission, chains, and sprockets are selected with 10A and 16A single row chains, and the technical indicators meet the international 1S060 standard. The minimum ultimate tensile load of 16A type is 3200kg, which is much higher than the actual load capacity of the product within 100kg. Therefore, it will not cause mechanical fatigue and elongation.

Archive cabinet and computer networking control and barcode function

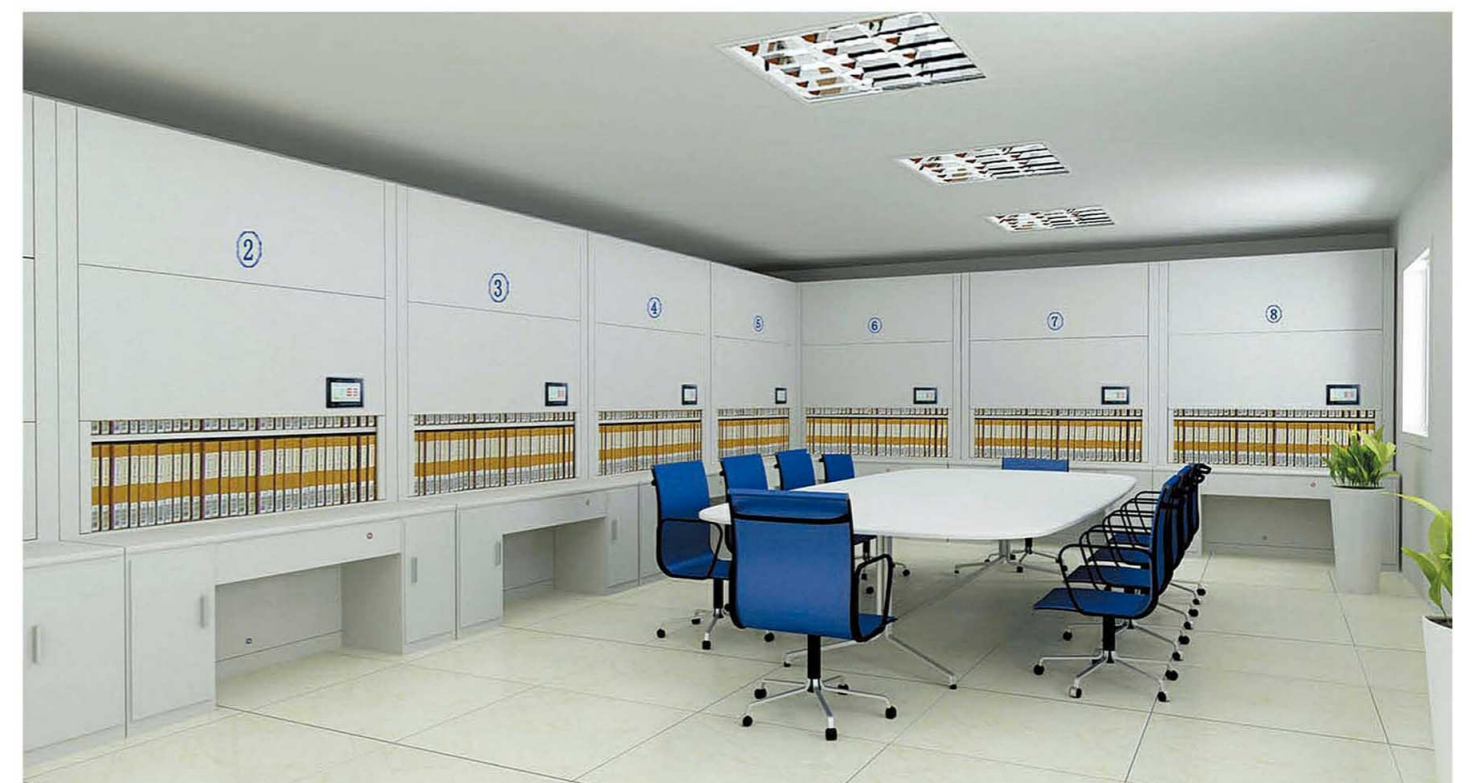
- The filing cabinet has added a computer centralized control system on the basis of its original functions, realizing automatic control networking, linkage, quick search, and retrieval of multiple filing cabinets;
- Data files can be inputted and stored in a database through a computer interface, and can be entered by unit, number, file number, place of origin, address, name, level, etc. To search for files, simply enter one of the above names on the computer and issue an instruction to the file cabinet to automatically select a layer. The file you want will run and stop at the workstation position;
- Computer communication software, file management software, and operating programs that can be configured with barcode printers and scanners;
- There are automatic layer selection, jog layer selection, and emergency hand cranking functions on the control panel.

5. Can achieve the main functions

- | | | |
|--|---|--|
| (1) Automatic inventory of cabinet files by the upper computer | (5) Database barcode management archive | (9) Optoelectronic safety protection |
| (2) Local machine automatic inventory of cabinet files | (6) Printing of archive management report | (10) Manual/automatic layering |
| (3) Multiple upper computers | (7) Running status display | (11) Emergency hand cranking function |
| (4) Networked control archive cabinet | (8) Run log recording | (12) Slow start and slow stop function |

6. Software functions

- | | |
|-----------------------|--|
| (1) System login | (5) Archive statistics |
| (2) Archive reception | (6) Archive borrowing and borrowing registration |
| (3) File sending | |
| (4) Archive inquiry | |



ZY 004- Realistic scene of intelligent layer selection cabinet

Our company's bookshelves are widely used in college libraries, archives, and data rooms for storing books, documents, and archives. Made by molding high-quality cold-rolled steel plates, the surface undergoes ten processes including oil removal, rust removal, and phosphating. It is coated with the latest international popular color matte electrostatic powder and plasticized at high temperatures, with excellent corrosion resistance. The appearance design of the rack is exquisite, the lines are smooth, and the warehouse is clean and beautiful. The wood grain of the wooden protective board is clear, highlighting the natural taste of green. The overall effect is dignified and grand, showcasing the connotation of classical culture and modern civilization, and showing more taste and style. It provides you with a comfortable and difficult office environment, making it your ideal choice.



ZY-001 Double column double-sided bookshelf
2000 × 900 × 450/500mm



ZY-002 Double column double-sided bookshelf
规格: 2000 × 900 × 450mm



ZY-003 Double column double-sided bookshelf
2000 × 900 × 450/500mm



ZY-004 Double column double-sided bookshelf
2000 × 900 × 450/500mm



ZY-005 Reading table
1800x800x780mm
2000x1000x780mm



ZY-006 Reading table
1800x800x780mm
2000x1000x780mm



ZY-007 Journal shelf
1850x900x350mm



ZY-008 Journal shelf
1850x900x350mm



ZY-009 Journal shelf
规格: 1800X900X350mm



ZY-010 Smart bookshelf



knock on the door



knock on the door



knock on the door



ZY-005 file cabinet
1850 x 900 x 390mm



ZY-006 file cabinet
1850 x 900 x 420mm



ZY-007 file cabinet
1850 x 970 x 390mm



ZY-008 file cabinet
1850 x 900 x 390mm



ZY-001 file cabinet
1800x980x420/450mm



ZY-002 file cabinet
1800x900x390mm



ZY-003 file cabinet
1800x900x390mm



ZY-004 file cabinet
1800x900x450/500mm



ZY-009 file cabinet
2050 x 900 x 390mm



ZY-010 file cabinet
1850 x 900 x 390mm



ZY-011 file cabinet
1850 x 900 x 390mm



ZY-012 file cabinet
1850 x 900 x 390mm



File Cabinet Series



ZY-013 Confidential Cabinet
1850 × 900 × 420mm



ZY-014 Confidential Cabinet
1850 × 900 × 420mm



ZY-015 Bottom map cabinet
1#550 × 940 × 740mm × 3 sections
0#550 × 1300 × 940mm × 3 sections



ZY-022 File box



ZY-023 File box



ZY-024 File box



ZY-016 Two door locker
H1850 × W900 × D420mm



ZY-017 Three door locker
H1850 × W900 × D420mm



ZY-018 Four door locker
H1850 × W900 × D420mm



ZY-025 Document disinfection cabinet
990 × 550 × 510mm



ZY-026 Document disinfection cabinet
1350 × 550 × 510mm
1690 × 550 × 510mm



ZY-027 dehumidifier



ZY-019 Six door locker
H1850 × W900 × D420mm



ZY-020 Nine door locker
H1850 × W900 × D390mm



ZY-021 Z-shaped door changing cabinet
H1850 × W900 × D390mm



ZY-028 dehumidifier



ZY-029 dehumidifier



ZY-030 dehumidifier



ZY-031 dehumidifier

Shelf series

With plug-in beam structure, middle ladder hole structure and cargo self weight locking, easy disassembly and assembly, unlimited connection of main and auxiliary frames, increased shelf reliability, saving investment, floor height of 50 mm up and down, can be non-standard.



ZY-001 Shelf



ZY-002 Shelf



ZY-003 Heavy-duty shelving



ZY-004 Heavy-duty shelving



ZY-005 Attic platform shelves



ZY-006 Heavy-duty shelving