

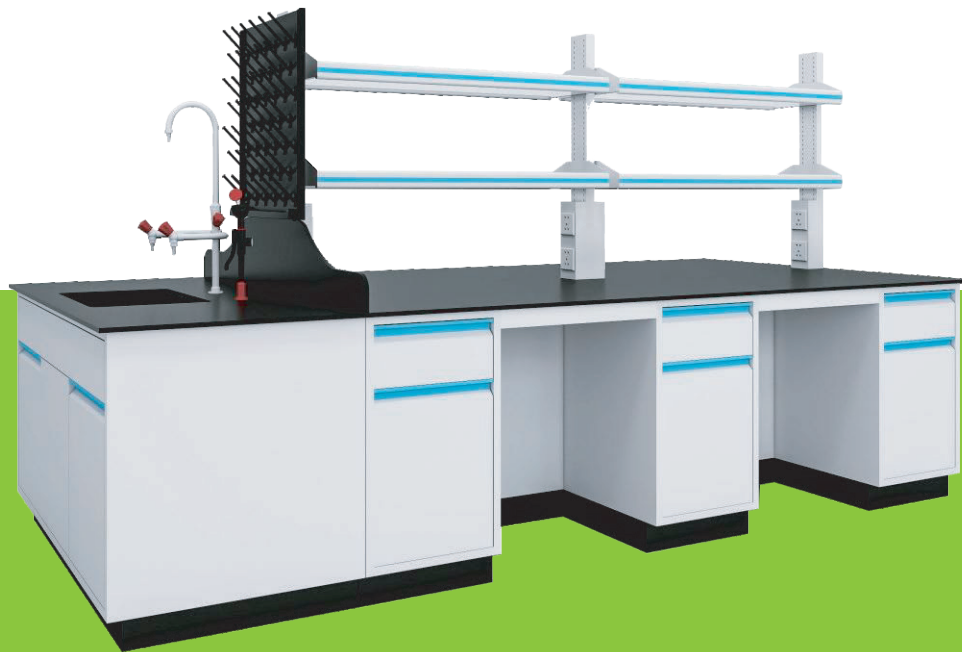
Laboratory furniture solutions



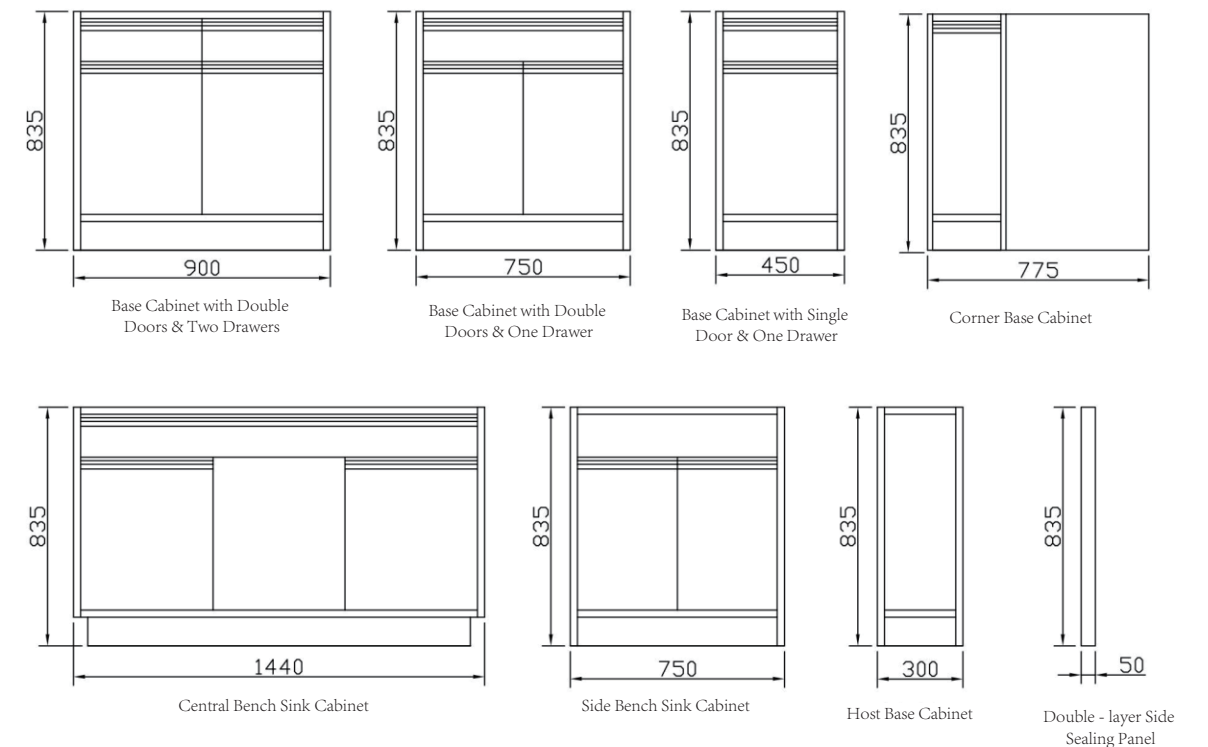


All-steel laboratory workbench

LABORATORY CENTRAL BENCH



LABORATORY SIDE BENCH

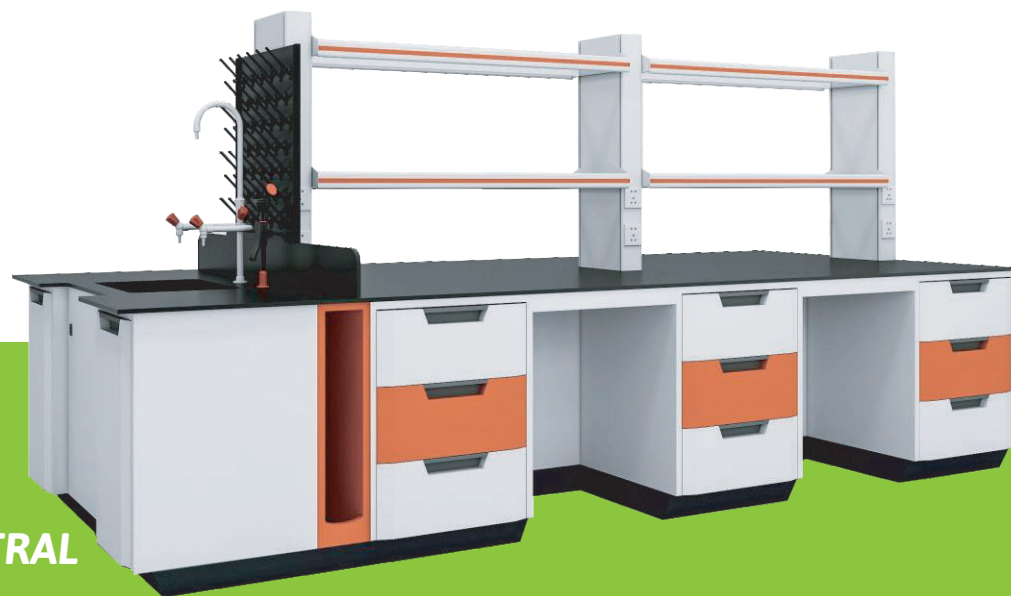


Product Features

- A: The front of the cabinet body adopts the overall full - welding process. The appearance is no different from that of a fully welded cabinet. With the disassembly and assembly process, it has the texture of full welding.
- B: The cabinet door adopts a fully detachable double - layer structure to ensure that the interlayer can also be electrostatically sprayed, avoiding internal rust in the later stage.
- C: The front frame adopts the overall full - welding process, ensuring structural stability, simplifying installation requirements, and achieving the same installation effect for novice installers.
- D: The whole is made of 1.0mm electrolytic steel plate, with electrostatic spraying of epoxy resin on the surface, and strong corrosion resistance.
- E: Built - in adjustable laminates, three - section guide rails are used for the slides, and industrial - grade products are used for the hinges, with superior performance.
- F: The PP water tank is fixed by a wire pipe hanger, solving the risk of the water tank falling off, and the water tank has strong load - bearing performance.

Technical Parameters		
Model	A+ Series	
Specification Size	L×750/1500×850mm	
Material	Main Structure	Electrolytic Steel Plate + Epoxy Resin Baking Paint
	Handle	One - piece Formed Handle
	Hinge	Zinc Alloy
	Slide Rail	Three - section Silent Guide Rail
	Countertop	Ceramic / Chemical - Resistant Panel

All-steel laboratory workbench



LABORATORY CENTRAL
BENCH



Product Features

- A: Drawer panels/cabinet doors adopt a three - dimensional double - bevel edge process, being aesthetically pleasing and elegant.
- B: The skirting line uses a split - type ergonomic bevel design, convenient for standing without hitting the feet.
- C: The water level has an inward - concave arc design, conforming to ergonomics.
- D: Flexible and diverse color combinations make the laboratory full of a warm and modern atmosphere.



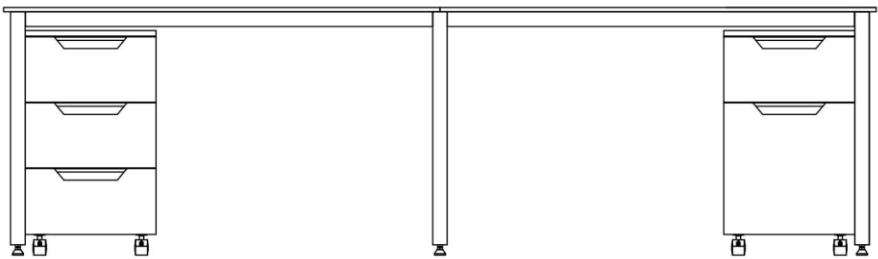
LABORATORY SIDE
BENCH

Technical Parameters		
Model	Series B	
Specification Size	L×750/1500×850mm	
Material	Main Structure	Electrolytic Steel Plate + Epoxy Resin Baking Paint
	Handle	One - piece Formed Handle
	Hinge	Zinc Alloy
	Slide Rail	Three - section Silent Guide Rail
	Countertop	Ceramic / Chemical - Resistant Panel

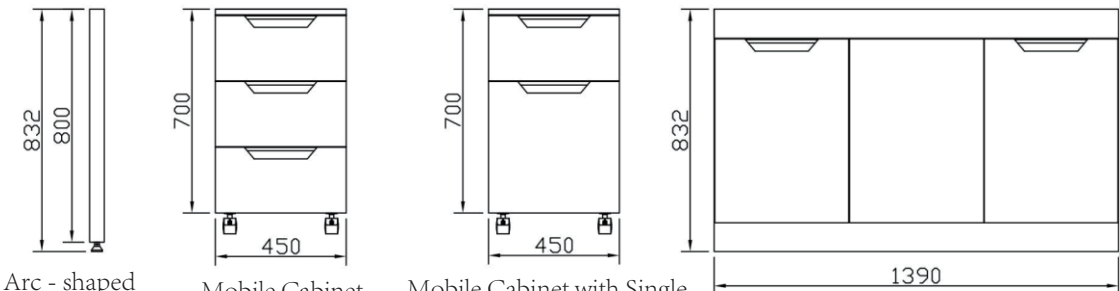
All-steel laboratory workbench



LABORATORY
CENTRAL BENCH



Side Bench Schematic Diagram



Arc - shaped Steel Frame Mobile Cabinet with Three Drawers Mobile Cabinet with Single Door & One Drawer Central Bench Sink Cabinet

Product Features

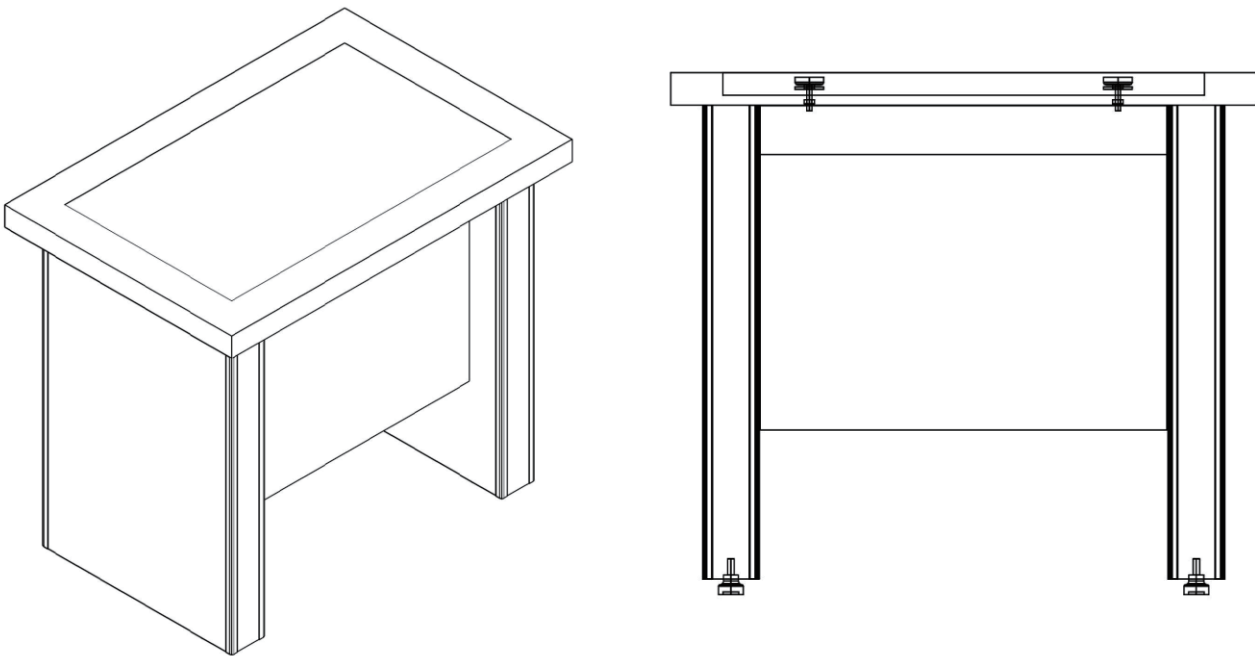
- A: The overall frame adopts an arc design, which not only creates a soft and rounded appearance but also reduces the risk of collision.
- B: Drawer panels/cabinet doors adopt an arc design.
- C: The bottom of the mobile cabinet is equipped with flat - bottomed universal wheels.
- D: Flexible and diverse color combinations make the laboratory full of a warm and modern atmosphere.



LABORATORY
SIDE BENCH

Technical Parameters		
Model	Series C	
Specification Size	L×750/1500×850mm	
Material	Main Structure	Electrolytic Steel Plate + Epoxy Resin Baking Paint
	Handle	One - piece Formed Handle
	Hinge	Zinc Alloy
	Slide Rail	Three - section Silent Guide Rail
	Countertop	Ceramic / Chemical - Resistant Panel

all-steel platform scale



Product Features

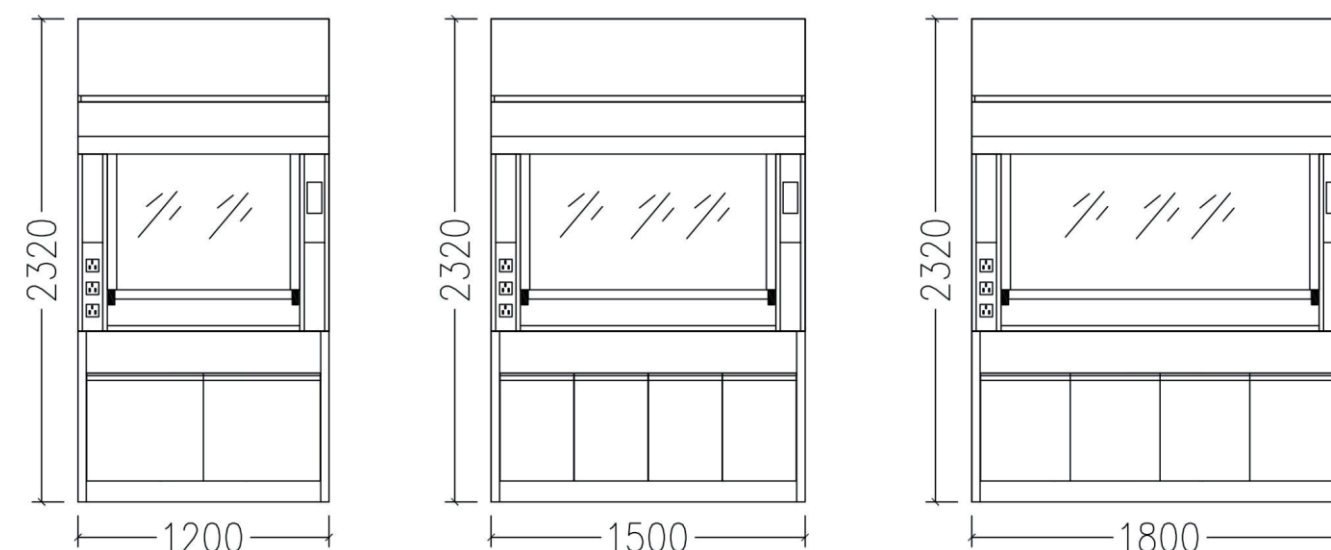
- A: It is an experimental basic supporting equipment with a strong shock - isolation function, effectively reducing the interference of vibrations from various factors on the experiment and ensuring the accuracy of the experiment.
- B: With a shock - absorption system structure, the ten - thousand - level all - steel platform can achieve three - level shock absorption.
- C: The countertop can be configured according to customer needs.

Technical Parameters			
Model		All - steel Balance Platform	Ten - thousand - level All - steel Balance Platform
Specification Size		900×600×850mm	900×600×850mm
Material	Main Structure	Steel Frame Structure	Steel Frame Structure
	Countertop	40MM Black Marble Countertop	40MM Black Marble Countertop with 18mm Marble Inlaid
	Steel Frame Foot	PVC Adjustable Foot	PVC Adjustable Foot
	Countertop Foot	Special Rubber Shock - proof Foot	Special Rubber Shock - proof Foot
	Countertop Foot	1*10A	

FUME HOOD A SERIES



STANDARD FUME HOOD



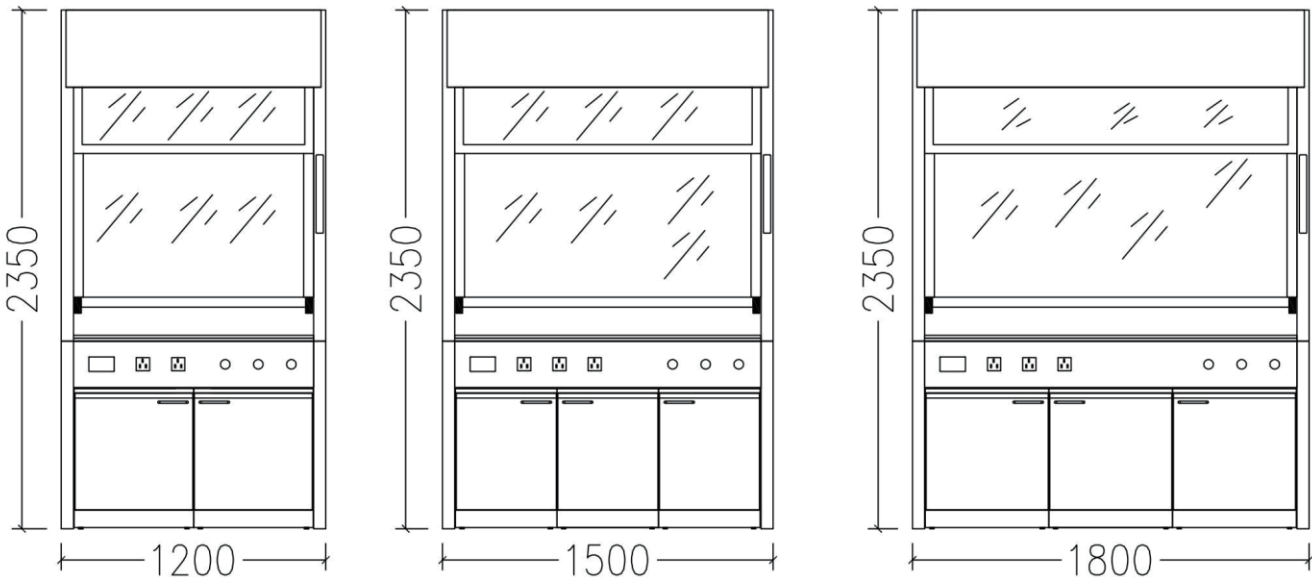
Product Features:

- A: The viewing window glass uses 5mm - thick tempered glass. If the glass is accidentally broken, it will not shatter and splash completely.
- B: The fume hood is integrally injection - molded from PP material, with an overall high - curvature design, reducing wind noise generated during the exhaust process.
- C: The toothed synchronous belt drive design makes the viewing window easy to push and pull, with low noise. Moreover, the steel wire rope is wrapped by the synchronous belt, which can effectively prevent corrosion.
- D: Basic configuration: LCD display control panel, 380V air switch, 220V AC contactor, surface - mounted 8 - position all - plastic distribution box, 2 sets of dust - proof laboratory - specific sockets, lighting lamps, and internal wires and yellow wax tubes.

Series A Standard Fume Hoods			
Length (mm)	1200	1500	1800
Depth (mm)	850	850	850
Height (mm)	2350	2350	2350
Main Material	Electrolytic Steel Plate	Electrolytic Steel Plate	Electrolytic Steel Plate
Countertop Material	Ceramic/Chemical - Resistant Panel	Ceramic/Chemical - Resistant Panel	Ceramic/Chemical - Resistant Panel
Sockets	2*10A	2*10A	2*10A

FUME HOOD B SERIES

NARROW EDGE
FUME HOOD



Product Features:

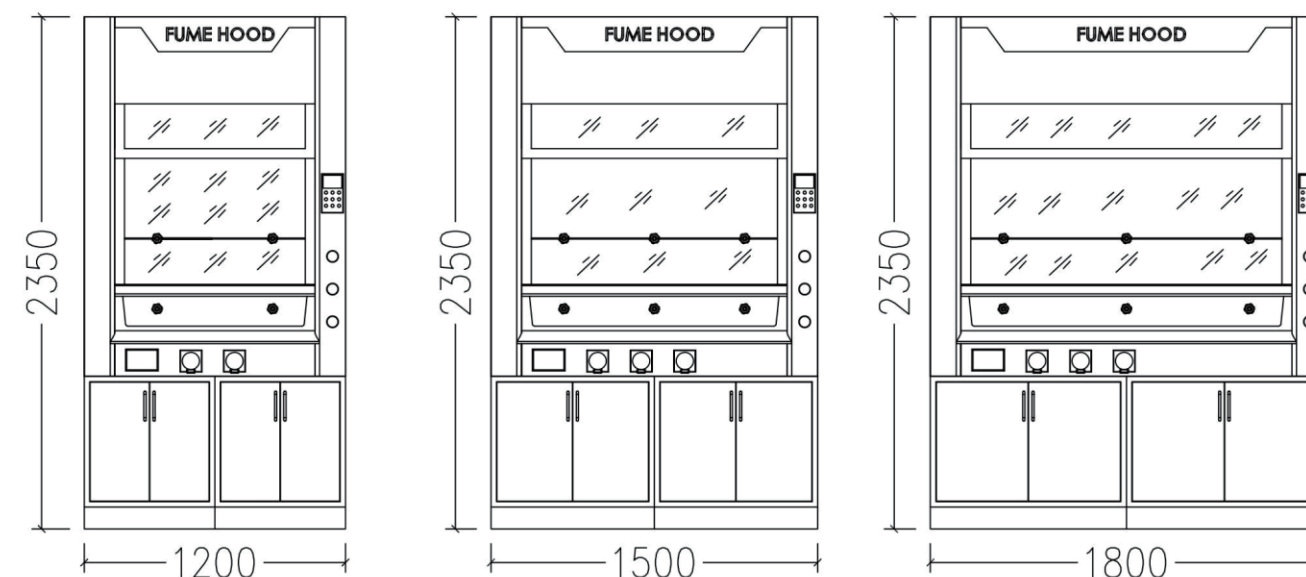
- A: Ultra - narrow frame, designed to maximize the operating space.
- B: The deflector adopts a three - section design, which can quickly and effectively exhaust the internal gas.
- C: Adopts a transparent fixed viewing window design, providing the operator with a wider field of vision.
- D: The lighting uses a buckle - type LED light, which is convenient to replace.
- E: Equipped with water, electricity, and gas modules, flexibly meeting the usage requirements.
- F: 5mm tempered glass viewing window, no splashing when broken, protecting personal safety.

Series B Narrow - edge Fume Hoods			
Length (mm)	1200	1500	1800
Depth (mm)	850	850	850
Height (mm)	2350	2350	2350
Main Material	Electrolytic Steel Plate	Electrolytic Steel Plate	Electrolytic Steel Plate
Countertop Material	Ceramic/Chemical - Resistant Panel	Ceramic/Chemical - Resistant Panel	Ceramic/Chemical - Resistant Panel
Sockets	2*10A	2*10A	2*10A

FUME HOOD C SERIES



ARC SHAPED FUME HOOD

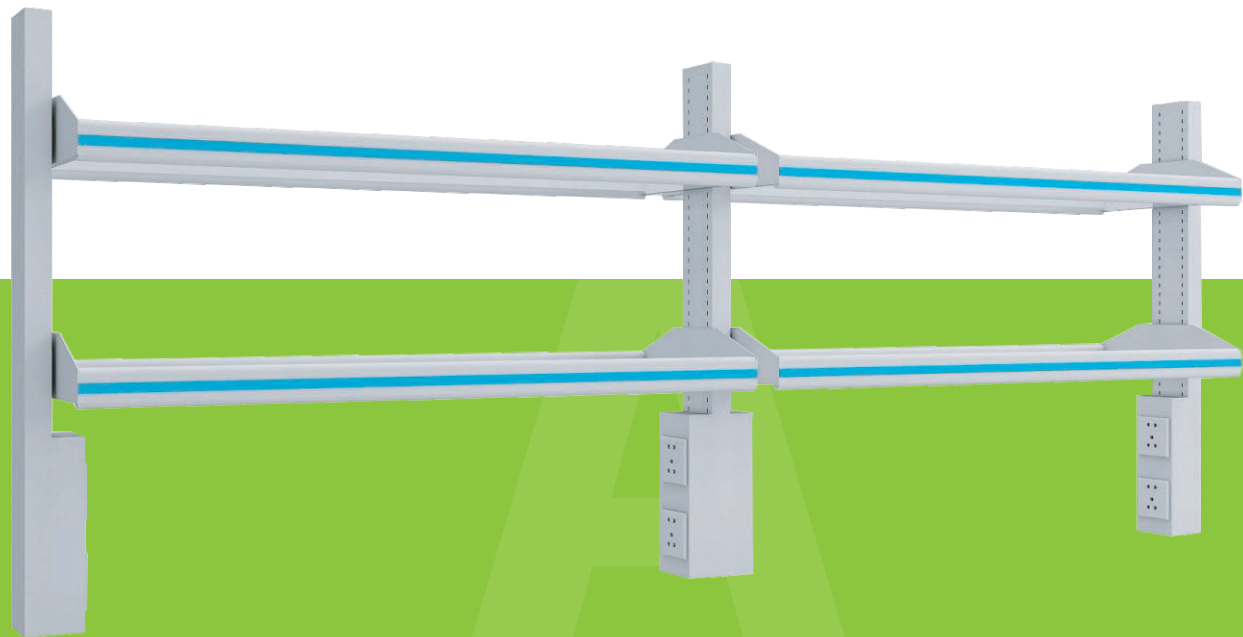


Product Features:

- A. The front column/inlet wing plate adopts an R20 streamlined arc - surface design. The arc surface makes the air intake of the fume hood smoother and reduces turbulence.
- B. The air inlet wing plate adds an air - supplement function, which can reduce air disturbance at the air inlet.
- C. The diversion system has undergone a large number of physical tests. At extremely low face wind speeds, it can effectively discharge gases of different densities.
- D. Adopts a transparent fixed viewing window design, providing the operator with a wider field of vision.
- E. The fume hood can automatically adjust the face wind speed and exhaust air volume parameters according to the height of the viewing window to achieve the best energy - saving state.
- F. The toothed synchronous belt drive design makes the viewing window easy to push and pull with low noise. Moreover, the steel wire rope is wrapped by the synchronous belt, which can effectively prevent corrosion.

Series C Arc - style Fume Hoods			
Length (mm)	1200	1500	1800
Depth (mm)	850	850	850
Height (mm)	2350	2350	2350
Main Material	Electrolytic Steel Plate	Electrolytic Steel Plate	Electrolytic Steel Plate
Countertop Material	Ceramic/Chemical Resistant Panel	Ceramic/Chemical Resistant Panel	Ceramic/Chemical Resistant Panel
Sockets	2*10A	2*10A	2*10A

Series A Stell-Glass Reagent Rack

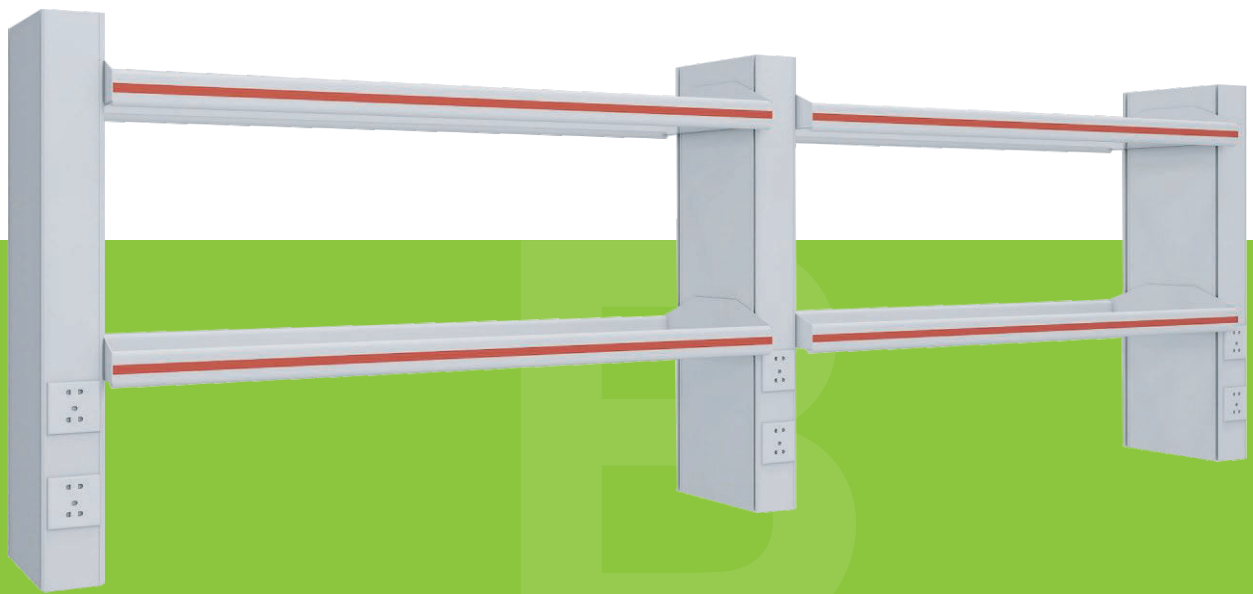


Product Features:

- A: The uprights are made of integrally formed square tubes. The shelf adjustment is processed by precision cutting, with a smooth appearance without burrs and strong load - bearing capacity.
- B: Functional uprights can be equipped with a variety of components to meet users' diverse usage needs.
- C: Steel uprights are used, with epoxy resin spraying on the surface, and excellent corrosion - resistance performance.
- D: The shelves are made of 10mm tempered glass, with adjustable height, which can meet the usage requirements of most laboratories.
- E: The support frame supports extension and lengthening, used for leading the circuit from the upper part of the ceiling to the experimental bench.

Technical Parameters			
Series A Steel - Glass Reagent Rack			
Specification Size		W*250*1000mm (Single-Side)	W*400*1000mm (Double-Side)
Material	Main Structure	Electrolytic steel plate + epoxy resin baking paint	
	Power Socket	Configured as needed	
	Shelf	Tempered glass	
	Shelf Rail	Stainless steel/aluminum profile guardrail	

Series B Stell-Glass Reagent Rack



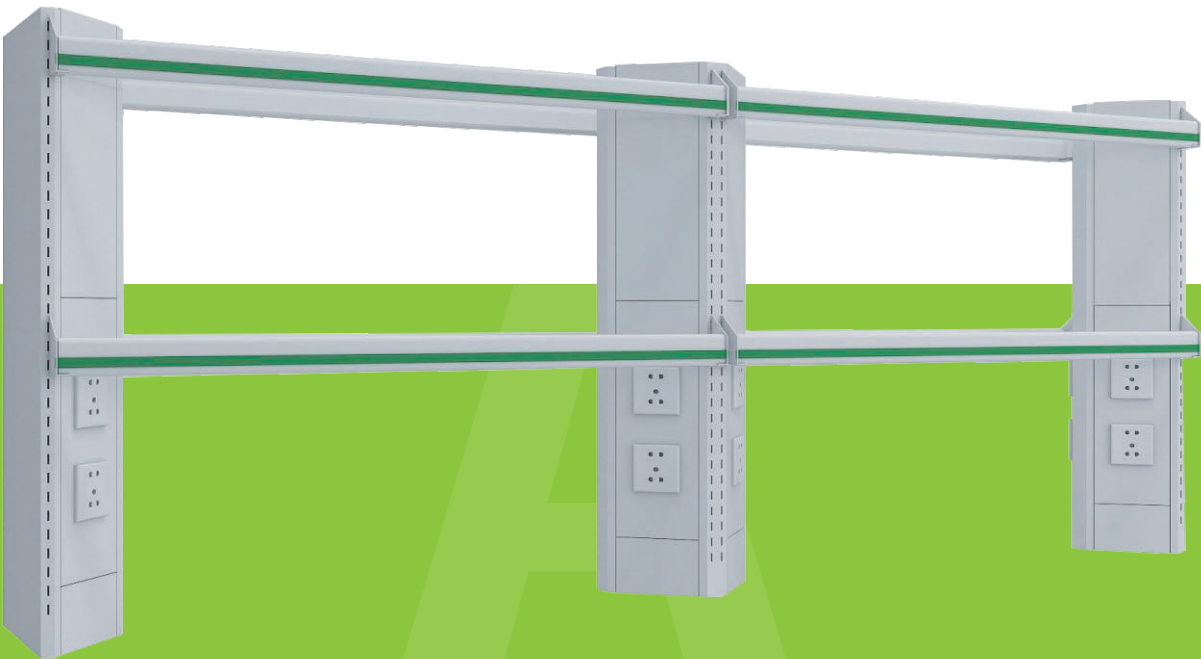
Product Features:

- A: Steel - glass structure, with steel and aluminum alloy uprights, and the height can be freely adjusted.
- B: The reagent rack uprights have a simple appearance, are compact and practical, without excessive complex designs.
- C: Power sockets are installed on both sides of the support frame, which can meet daily power - usage needs.
- D: Equipped with two layers of tempered glass shelves, which can place reagents and other items.
- E: The support frame supports extension and lengthening, used for leading the circuit from the upper of the ceiling to the experimental bench.

Technical Parameters			
Series B Steel - Glass Reagent Rack			
Specification Size		W*450*1000mm (Double-Side)	
Material	Main Structure	Electrolytic steel plate + epoxy resin baking paint	
	Power Socket	Configured as needed	
	Shelf	Tempered glass	
	Shelf Rail	Stainless steel/aluminum profile guardrail	

SERIES C

Steel Glass Reagent Rack



Product Features:

- A: Functional uprights can be equipped with a variety of components to meet users' diverse usage needs.
- B: The height can be adjusted as required. The support frame can be used to install hanging cabinets to increase storage space.
- C: Diamond - shaped multi - functional reagent rack, with an attractive appearance, easy installation, and good firm load - bearing performance. The single - layer load reaches 50kg.
- D: There is sufficient space inside the functional upright to accommodate water, electricity, gas and other pipelines. The configuration can be installed with functional panels for sockets, water taps, gas cock and other terminal equipment. The panels are detachable.

Technical Parameters			
Series C Diamond - shaped Reagent Rack			
Specification Size		W*250*954mm (Single-Side)	W*450*954mm (Double-Side)
Material	Main Structure	Electrolytic steel plate + epoxy resin baking paint	
	Power Socket	Configured as needed	
	Shelf	Tempered glass	
	Shelf Rail	Stainless steel/aluminum profile guardrail	

Laboratory bench steel hanging cabinet



Product Features:

- A: Made of high - quality electrolytic steel plate + epoxy resin baking paint, with excellent corrosion resistance.
- B: Built - in adjustable laminates, making storage more flexible.
- C: Can be used for storing daily laboratory documents, materials and items, increasing storage space.
- D: The door leaf can be made of all - steel or with glass.

Technical Parameters		
Series C Diamond - shaped Reagent Rack		
Specification Size	L×300×600	
Material	Main Structure	Electrolytic Steel Plate + Epoxy Resin Baking Paint
	Handle	One - piece Formed Handle / C - type Stainless Steel Handle
	Hinge	Zinc Alloy
	Color	Customized According to the Experimental Bench Matching

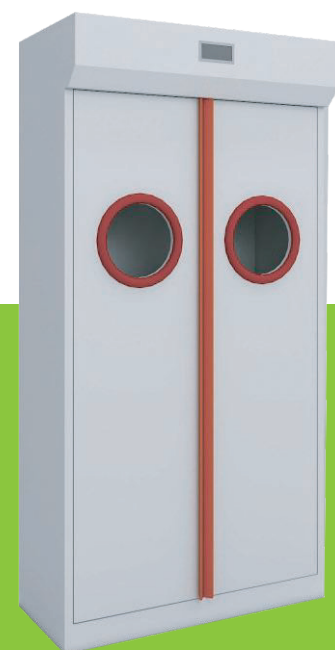
CABINET SERIES



Reagent Cabinet



Vessel Cabinet



Gas Cylinder Cabinet



Locker



warehouse rack

Product Features:

- A: The cabinet body is made of high - quality electrolytic steel plate, with epoxy resin baking paint on the surface, featuring excellent characteristics of resistance to strong acids, strong alkalis and corrosion.
- B: The laminates inside the cabinet can be freely adjusted to meet different space usage requirements.
- C: The cabinets all use high - quality hardware accessories, with a longer service life and excellent corrosion - resistant performance.

Technical Parameters			
Model		Reagent Cabinet	Gas Cylinder Cabinet
Specification Size		900×450×1800	
Material	Main Structure	Electrolytic steel plate + surface epoxy resin baking paint	
	Handle	Stainless steel handle / hidden handle	
	Hinge	Zinc alloy	
	Color	Customized according to customer requirements	

Product Features(Shelf):

- A: Mainly used for storing items such as clothes, shoes and hats, and it is an indispensable piece of furniture in the laboratory.
- B: Made of high - quality electrolytic steel plate, with epoxy resin baking paint on the surface, and has excellent corrosion - resistant performance.
- C: The cabinet door adopts a double - layer structure of steel door panels, with sound - absorbing materials filled inside.

Technical Parameters		
Model		Locker
Specification Size	900×450×1800	
Material	Main Structure	Electrolytic Steel Plate + Epoxy Resin Baking Paint
	Handle	Stainless Steel Handle
	Hinge	Zinc Alloy
	Color	Customized According to Customer Requirements

Product Features(Rack):

- A: The steel rack undergoes strict engineering calculations and tests to ensure its stability and safety.
- B: Vertical storage design maximizes space savings and standardizes the placement of items in the space.
- C: Made of high - strength steel, it can bear a relatively large weight.

Technical Parameters		
Model		Rack
Specification Size	Customized according to customer requirements	
Material	Main Structure	Steel + Epoxy Resin Baking Paint
	Number of Layers	Customized as needed
	Color	Customized as needed

LABORATORY FURNITURE SOLUTION

LABORATORY FURNITURE SOLUTION



SEWAGE WASHING TANK



COMBINATION PLATFORM CABINET FOR SEWAGE WASHING TANK



Product Features:

- A: Can be customized as single - person, double - person, or three - person washing sinks according to customer requirements.
- B: Made of 304/316 stainless steel, resistant to acids, alkalis, disinfectants and other chemicals.
- C: Welding positions use full - welding process, and welding points are polished and brushed for a seamless finish.
- D: Suitable for soaking and scrubbing items of complex shapes such as instruments, utensils, and tools.

Model		Single - person Washing Sink	Double - person Washing Sink
Specification Size		Length 600×Height 900 ×600	Length 1200×Height 900×600
Material	Main Structure	304 Stainless Steel	
	Countertop	304 Material/316 Material	
	Sink	304 Material/316 Material	
	Faucet	Cold only/Cold and hot/Inductive	

Product Features:

- A: Integrated design, integrating cleaning, operation, and storage functions, reducing the scattered placement of equipment, optimizing work processes, and improving space utilization.
- B: Made of 304/316 stainless steel, resistant to acids, alkalis, disinfectants and other chemicals.
- C: Welding positions use full - welding process, and welding points are polished and brushed for a seamless finish.
- D: Integrates an operation table + storage cabinet to enhance convenience.

Technical Parameters		
Model	Stainless Steel Cleaning Sink Combination Platform Cabinet	
Specification Size	Customized according to on - site environment	
Material	Main Structure	304 Stainless Steel
	Countertop	304 Material/316 Material
	Sink	304 Material/316 Material
	Faucet	Cold only/Cold and hot/Inductive Cold only /Cold and hot/Inductive

TRANSFER WINDOW



MECHANICAL INTERLOCK



ELECTRONIC INTERLOCK

Product Features

- A: Double - door interlock design. During normal use, only one door can be opened at a time.
 B: Can be equipped with a sterilization lamp to effectively eliminate bacteria carried by all transferred items.
 C: The whole box is made of 304 stainless steel, with a rounded corner process on the inner wall.
 D: One observation window is configured on each side for observing item transfer at any time.

Technical Parameters				
Model	Mechanical Interlock Transfer Window		Electronic Interlock Transfer Window	
Specification Size	Length 600×Height 600 ×Depth 600	Length 780×Height 780 ×Depth 674	Length 600×Height 600 ×Depth 600	Length 780×Height 780 ×Depth 674
Material	Main Structure	304 stainless steel (for all)		
	Interlock Method	Mechanical		Electronic
	Sterilization Lamp	Optional (for all)		
	Power Supply	220V (for all)		



Stainless Steel Platform Cabinet



Stainless Steel Receiving Table



Stainless Steel Instrument Table



Stainless Steel Auxiliary Material Packaging Table



Stainless Steel Sorting and Packaging Table



Stainless Steel Computer Registration Table



SURFACE MOUNTED MEDICINE CABINET



CABINET



DOUBLE-LAYERED HANDCART



GOODS TRANSFER VEHICLE



MEDICAL RESCUE VEHICLE



MEDICAL DRESSING CHANGING



DOORLESS CABINET



ASEPTIC RACK



MEDICAL MEDICATION DELIVERY

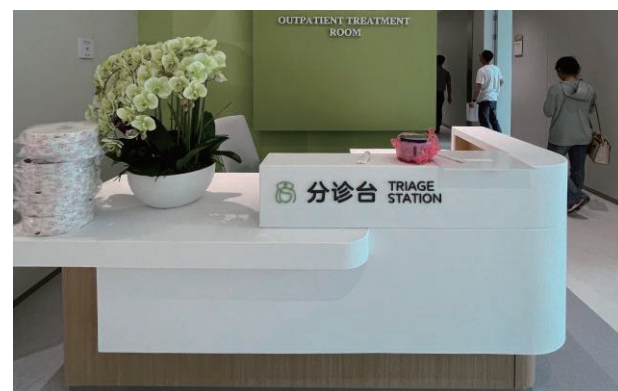


WASTE TRANSFER VEHICLE

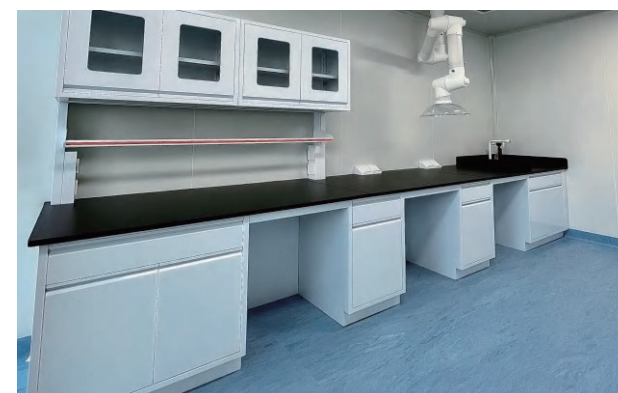


MORNING CARE WASTE TRUCK

MEDICAL FURNITURE CASES



LABORATORY FURNITURE



Project Cases



Zhaoqing First People's Hospital



The Second Affiliated Hospital of Wenzhou Medical University



Yunnan Dianxi Central Hospital



The First Affiliated Hospital of Kunming Medical University



Shenzhen Dapeng New Area People's Hospital



Shenzhen Jihua Yuan Cancer Hospital

■ Beijing

Beijing Taishua Chang Gung Hospital
Beijing Eye Hospital
Beijing Friendship Hospital
Cancer Hospital
Liqiao Town Children's Hospital of Beijing
Beijing Lu Daogun Hematology Hospital

■ Chongqing

Chongqing Liangping Traditional Chinese Medicine Hospital
Chongqing Yuxi Regional Medical Center
Kaixian People's Hospital of Chongqing
Chongqing Sanbo Jiangling Hospital
Chongqing Sanbo Chang'an Hospital
Chongqing Qijiang Traditional Chinese Medicine Hospital

■ Xinjiang

Xinjiang Cardiovascular and Cerebrovascular Hospital
People's Hospital of Urumqi County
Hospital
Friendship Hospital
Cancer Hospital
The Sixth Hospital of Xinjiang
The Fifth Affiliated Hospital of Xinjiang Medical University

■ Tianjin

The Second People's Hospital of Wuqing District, Tianjin
Tumor Hospital of Tianjin Medical University
Dahuang Community Hospital of Tianjin

■ Shanghai

Aier Headquarters in Shanghai
Shanghai Baoshan Prison
Jiahua Hospital of Jiading District, Shanghai

■ Hubei

Wuhan Fifth Hospital
Hubei Aier Eye Hospital
Wuhan Jinyintan Project
Hubei Cancer Hospital
Hubei Maternal and Child Health Hospital
Xiaogan Maternal and Child Health Hospital

■ Gansu

Gansu Provincial People's Hospital
Ganshou Maternal and Child Health Hospital
Suzhou District Maternal and Child Health Hospital of Jiuquan
The Second People's Hospital of Dingxi
Hubeian People's Hospital of Longnan, Gansu
Wawei People's Hospital of Gansu

■ Heilongjiang

Jiwei Central Hospital of Heilongjiang Province
Harbin Mingren Hospital
Harbin Children's Hospital

■ Ningxia

The Second People's Hospital of Shizuishan, Ningxia
Baofeng Hospital
Xinjing Chengzhong Maternal and Child Health Hospital

■ Anhui

Quanjiao County People's Hospital of Chuzhou
Nanling County Hospital
Jieshou Maternal and Child Health Hospital
Hefei Third People's Hospital

■ Shanxi

Puyuan Campus of Shanxi Children's Hospital
Huozhou People's Hospital of Shanxi
The Second People's Hospital of Changzhi
Shanxi Cardiovascular Hospital

■ Shandong

Huangdao Development Zone Hospital of Qingdao
The Affiliated Hospital of Qingdao University
Boshan Traditional Chinese Medicine Hospital

■ Qinghai

No.2 Artillery Eleven Disease Control Center of Delingha
Huzhou County Traditional Chinese Medicine Hospital
Dachaidan People's Hospital

■ Hebei

The Fourth People's Hospital of Handan, Hebei
Cangzhou Nandagang Hospital
People's Hospital of Xianghe County, Langfang
Traditional Chinese Medicine Hospital of Shahe County, Xingtai, Hebei
Cangzhou Central Hospital of Hebei Province
Zhangjiakou Third People's Hospital

■ Zhejiang

Tshaoxing Maternal and Child Health Hospital
Wenzhou Geriatric Hospital
Songyang Traditional Chinese Medicine Hospital
Yueqing Traditional Chinese Medicine Hospital
The Fifth People's Hospital of Yueqing
The Second Hospital of Yinzhou, Ningbo



Hanshou County People's Hospital of Hunan Province



The First Affiliated Hospital of Guangzhou Medical University



Shanxi Cardiovascular Disease Hospital



Shaoyang Central Hospital of Hunan Province



The First Affiliated Hospital of Guangzhou Medical University



Jimusa'er County People's Hospital of Xinjiang

■ Hainan

Hainan Maternal and Child Health Hospital
The Third People's Hospital of Hainan
Samya Bay PLA 425 Hospital

■ Guangxi

Gulin Integrated Traditional Chinese and Western Medicine Hospital
Guangxi Brain Hospital
Guangxi Reproductive Hospital

■ Guizhou

Tongren People's Hospital
Liuishi Maternal and Child Health Hospital
Guanling County Traditional Chinese Medicine Hospital
Zunyi Kanghua Hospital

■ Liaoning

Hunnan International Hospital
The Affiliated Hospital of Jinzhou Medical University
Dongling County Traditional Chinese Medicine Hospital of Liaoyuan City
Zhongxian County Hospital

■ Jilin

Yongji Family Planning Center
The Second People's Hospital of Daan City, Jilin Province
Minxin Hospital of Dehui City, Jilin Province

■ Jiangxi

Gan County Traditional Chinese Medicine Hospital
Ganzhou Municipal Hospital
The New Hospital of Ganzhou People's Hospital

■ Yunnan

Jinping County People's Hospital
The First Affiliated Hospital of Yunnan Medical University
Yulong County People's Hospital
No.926 Hospital of the Chinese People's Liberation Army
Xiping People's Hospital
Yuxi People's Hospital

■ Sichuan

Renhou Traditional Chinese Medicine Hospital
Nanbu People's Hospital
The Affiliated Zigong Hospital of Southwest Medical University
Sichuan Orthopedic Hospital
Sichuan Xiaojin Hospital
Tianfu Medical Center

■ Henan

Fangcheng People's Hospital
Xixian People's Hospital
Xianfeng County People's Hospital
The Third People's Hospital of Zhengzhou
The Second People's Hospital of Xinxiang
Zhengzhou Central Hospital

■ Hunan

Maternal and Child Health Hospital of Xiangxi Prefecture
Maternal and Child Health Hospital of Anhui County
Shaodong People's Hospital
The Sixth People's Hospital of Yiyang
The Third People's Hospital of Yongzhou
Hengyang Central Hospital

■ Fujian

The Second Hospital of Fuzhou
Traditional Chinese Medicine Hospital of Hui'an County, Quanzhou
Fu'an Traditional Chinese Medicine Hospital
The First Hospital of Putian

■ Jiangsu

Tangshan Hospital
Nantong Jiefa International Rehabilitation Hospital
Yancheng Shuguang Aier Eye Hospital

■ Inner Mongolia

Wengniute Banner People's Hospital
The Second Affiliated Hospital of Baotou
Tongliao Minzu Affiliated Hospital

■ Shaanxi

Yulin Traditional Chinese Medicine Hospital
The Ninth People's Hospital of Xi'an
Medical Industrial Park of High-tech Zone, Xi'an
Hanchong Central Hospital
Xianyang First People's Hospital
Tongchuan Traditional Chinese Medicine Hospital

■ Guangdong

Dongguan Maternal and Child Health Hospital
Shenzhen Longhua Central Hospital
Guangzhou Respiratory Center
The Second Affiliated Hospital of Guangzhou Medical University
The First Affiliated Hospital of Sun Yat-sen University
Qingcheng People's Hospital