

ЛАБОРАТОРНІ МЕБЛІ ТА КОМПЛЕКСНЕ ОСНАЩЕННЯ ЛАБОРАТОРІЙ

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2. ОСТРІВНІ ЛАБОРАТОРНІ СТОЛИ
3. МОБІЛЬНІ ЛАБОРАТОРНІ МОДУЛІ
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WAIT 2 SAVE
Wait longer. Save more





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01 FLOOR MOUNTED LAB BENCH

·Floor Mounted All Steel Lab Bench

02 C-FRAME LAB BENCH

·C-Frame All Steel Lab Bench

·C-Frame Steel-Wood Lab Bench

03 H-FRAME/MODULAR LAB BENCH

·H-Frame All Steel Lab Bench

·H-Frame Steel-Wood Lab Bench

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Corrosive
Resistance



Wear
Resistance



Scratch
Resistance



Impact
Resistance



Durability



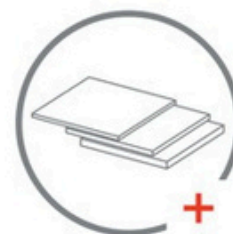
Strong Color
Fastness



Easy
Fabrication



Easy Clean



Multi-
thickness



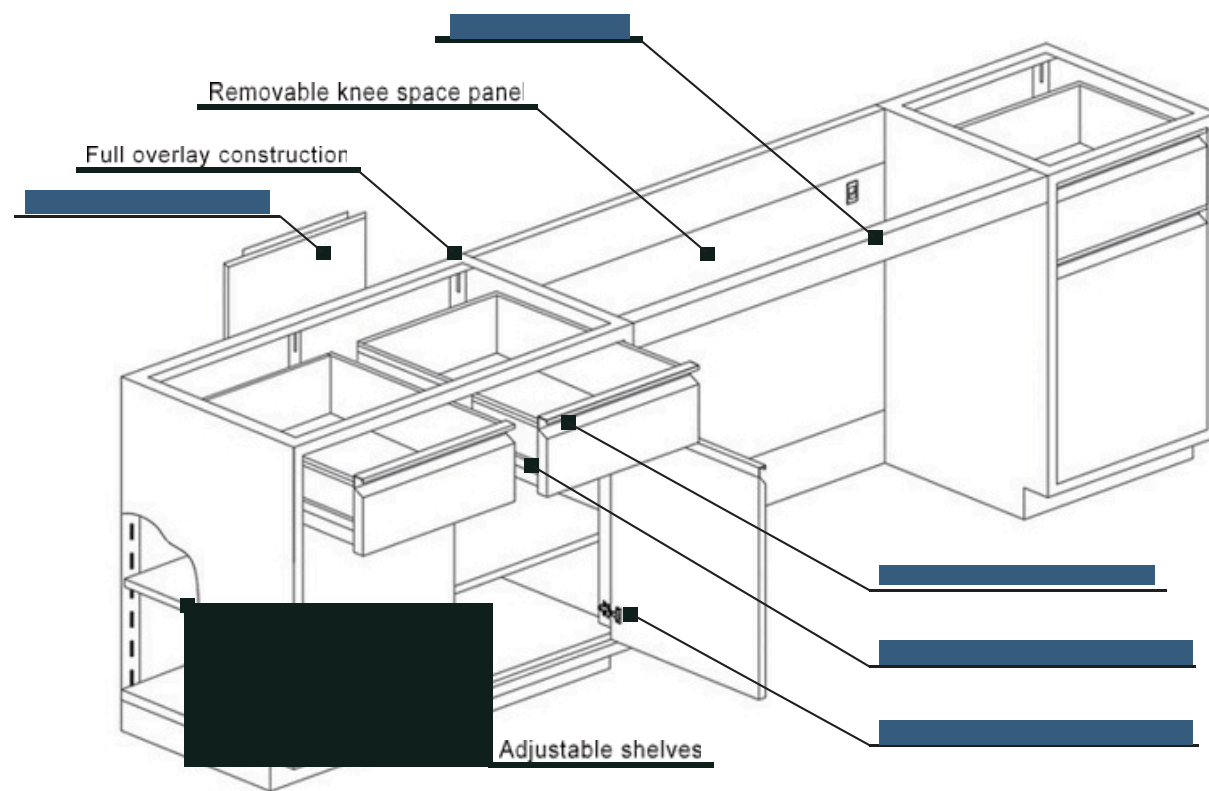
Environmental
Friendly

FLOOR MOUNTED LAB BENCH

The Floor Mounted Lab Bench is supported by cabinet units, and the cabinet units are fixed by knee space rails. This structure provides excellent load-bearing performance, allowing the bench to support up to 350 kg/m², making it suitable for large precision instruments & equipment in the laboratory.

The cabinet units are in direct contact with the floor, preventing dust from entering the bottom of the workbench, making it the preferred choice for dust-free laboratories.

Remarks: The Floor Mounted Lab Bench is only suitable for all-steel cabinet units. If wooden cabinet units are used, direct contact with the floor may cause moisture absorption, leading to expansion and deformation.



ADVANTAGE

- Durable
- High cost performance
- More storage space
- Easy to install
- Good load-bearing performance and excellent stability. Bearing up to 350KG/m²



LB-FM-09



FLOOR MOUNTED LAB BENCH



Lab Island Bench



LB-FM-01



LB-FM-02



LB-FM-03



LB-FM-04



LB-FM-05



LB-FM-06

SPECIFICATION

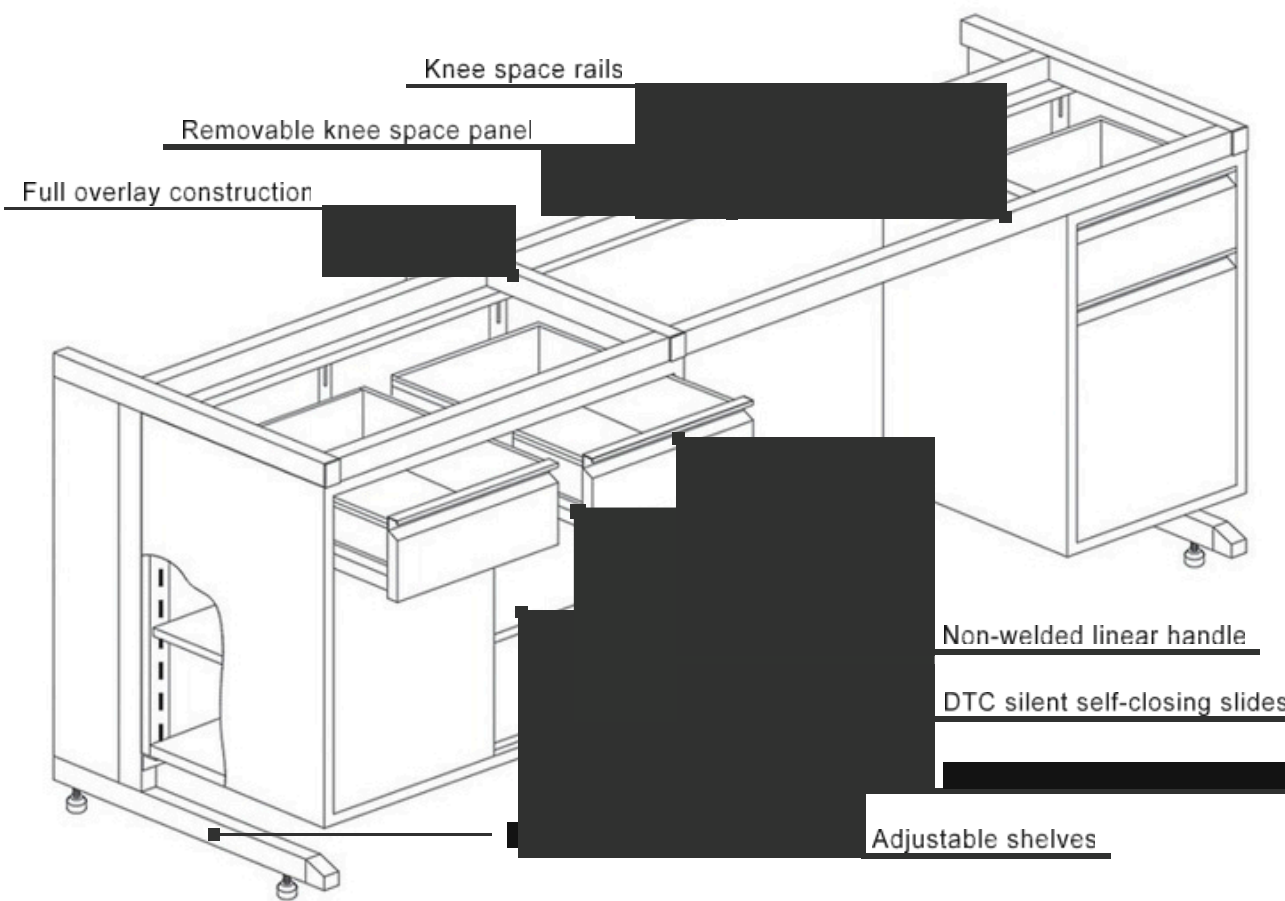
- (1) Phenolic Resin countertop: 12.7mm(Edge thicken to 25.4mm)/16/19/25mm thickness
- (2) Epoxy Resin countertop: 15/16/19/25mm thickness
- (3) Ceramic countertop: 15/20mm thickness
- (4) Trespa countertop: 13/16/20mm thickness
- (5) Granite/Marble countertop: 20mm thickness

- (1) Cabinet: The entire structure is made of high-quality cold-rolled steel sheet with a full thickness of 1.0mm. The steel surface undergoes grinding, polishing, rust removal, phosphating, and other processes, followed by epoxy resin electrostatic powder coating and high-temperature curing at 220°C, resulting in a smooth, corrosion-resistant surface with a thickness of 1.15mm to 1.2mm. The doors is double-layer structure with soundproofing material filled inside.
- (2) knee space rails: Made of high-quality cold-rolled steel sheet with 30*60*1.0mm.
- (3) Handle: Non-welded linear handle/C-shaped stainless steel handle/Insertion Aluminum handle.
- (4) Slides: DTC silent self-closing slides.
- (5) Hinges: DTC 105°/175° self-closing hinges/Stainless steel self-closing hinges.
- (6) Feet: Use laboratory-specific adjustable feet with an adjustment range of ≥35mm, strong bearing capacity, the balance of the lab bench can be adjusted.

Product	Dimensions (Length*Depth*Height)
Floor Mounted Wall Bench	1000*750*850mm/Customize 3.28x2.46'x2.78'/Customize
Floor Mounted Island Bench	1000*1500*850mm/Customize 3.28x4.92'x2.78'/Customize)
Floor Mounted Corner Bench	1000*1000*850mm/Customize 3.28x3.28'x3.28'/Customize

C-FRAME LAB BENCH

The C-Frame Lab Bench is supported by an independent steel frame, connecting the upper and lower cabinet units and the countertop. Simple structure, flexible and changeable, free combination. The C-Frame structure can be selected without cabinet, suspended cabinet and mobile cabinet structure, good moisture resistance, easy installation and disassembly. After installation, the upper and lower cabinet units can be moved, added or removed according to laboratory needs without affecting other parts of the bench system. With primary shock absorption function, the load-bearing capacity can reach more than 250KG/m².



ADVANTAGE

- Simple and flexible design, allowing for free combinations.
- No cabinet, suspended cabinet and mobile cabinet structure can be selected.
- Easy to clean, with sufficient space between the cabinets and the floor.
- Provides more knee and legroom.
- Highly stable, capable of supporting over 250kg/m².
- Cabinet units can be moved, added, or removed as needed without affecting the rest of the workstation system.



LB-CF-08



LB-CF-09



LB-CF-10



LB-CF-11



C-FRAME LAB BENCH



LB-CF-04



SPECIFICATION

- (1) Phenolic Resin countertop: 12.7mm(Edge thicken to 25.4mm)/16/19/25mm thickness
- (2) Epoxy Resin countertop: 15/16/19/25mm thickness
- (3) Ceramic countertop: 15/20mm thickness
- (4) Trespa countertop: 13/16/20mm thickness
- (5) Granite/Marble countertop: 20mm thickness

- (1) Frame: The entire structure is made of 40*60mm, 1.5mm thick high-quality cold-rolled square tubes. The surface undergoes grinding, polishing, rust removal, phosphating, and other processes, followed by epoxy resin electrostatic powder coating and high-temperature curing at 220°C, resulting in a smooth, corrosion-resistant finish.
- (2) Handles: Non-welded linear handle/C-shaped stainless steel handle/Insertion Aluminum handle.
- (3) Slides: DTC silent self-closing slides.
- (4) Hinges: DTC 105°/175° self-closing hinges/Stainless steel self-closing hinges.

OPTION ① Wooden Cabinet

The cabinet body is made of 15mm thick, the door panels and drawer fronts are 18mm thick high-quality, eco-friendly double-faced MDF/melamine board. The edges are sealed with 2mm thick PVC edging, ensuring firm and straight sealing.

OPTION ② Steel Cabinet

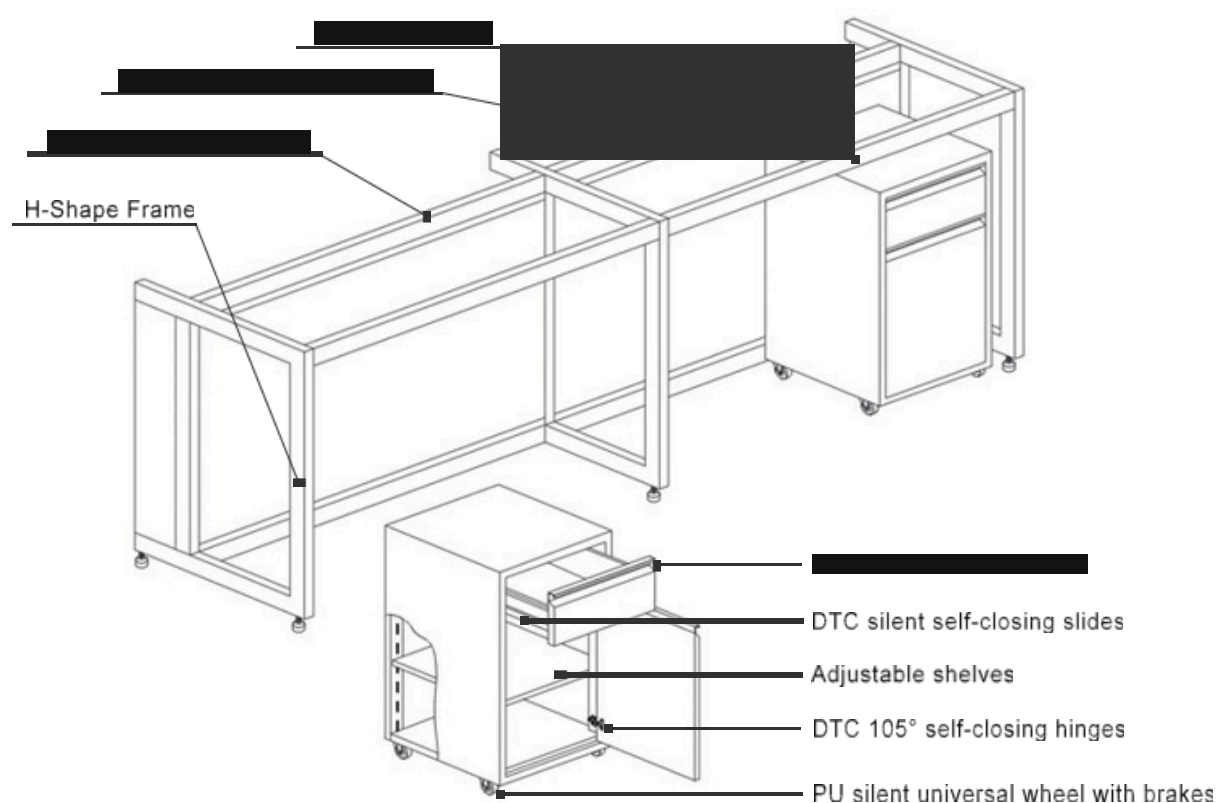
The entire structure is made of high-quality cold-rolled steel sheet with a full thickness of 1.0mm. The steel surface undergoes grinding, polishing, rust removal, phosphating, and other processes, followed by epoxy resin electrostatic powder coating and high-temperature curing at 220°C, resulting in a smooth, corrosion-resistant surface with a thickness of 1.15mm to 1.2mm. The doors are double-layer structure with soundproofing material filled inside.

H-FRAME/MODULAR LAB BENCH

The H-Frame/Modular Lab Bench is supported by a solid H-Frame steel frame, connecting the upper and lower cabinet units and the countertop. Optional mobile cabinet, no cabinet and suspended cabinet structure.

Higher load-bearing capacity than C-Frame Lab Bench structure.

Compared to Floor Mounted Lab Bench, which install cabinets unit on the ground and are difficult to rearrange after installation, H-Frame Lab Bench allow lab personnel to easily reconfigure or customize lab layouts, and can be recreated using cabinet modular unit for a variety of layout.



ADVANTAGE

- A new structural design that represents the modern lab trend.
- Higher load-bearing capacity compared to C-Frame lab bench structure, supporting up to 300kg/m².
- Provides more knee and legroom.
- Flexible configuration: Unlike floor-mounted lab bench, where cabinet units are fixed to the ground and difficult to rearrange after installation, H-Frame lab bench allow lab personnel to easily reconfigure or customize the laboratory layout.
- Space-saving: Flexible modular units can be combined or separated to fit your space.

Lab Wall Bench



LB-HF-07



LB-HF-12

Lab Island Bench



LB-HF-02



LB-HF-03



LB-HF-05



SPECIFICATION

- (1) Phenolic Resin countertop: 12.7mm(Edge thicken to 25.4mm)/16/19/25mm thickness
- (2) Epoxy Resin countertop: 15/16/19/25mm thickness
- (3) Ceramic countertop: 15/20mm thickness
- (4) Trespa countertop: 13/16/20mm thickness
- (5) Granite/Marble countertop: 20mm thickness

- (1) **Frame:** The entire structure is made of 40*60mm, 1.5mm thick high-quality cold-rolled square tubes. The surface undergoes grinding, polishing, rust removal, phosphating, and other processes, followed by epoxy resin electrostatic powder coating and high-temperature curing at 220°C, resulting in a smooth, corrosion-resistant finish.
- (2) **Handles:** Non-welded linear handle/C-shaped stainless steel handle/Insertion Aluminum handle.
- (3) **Slides:** DTC silent self-closing slides.
- (4) **Hinges:** Hinges: DTC 105°/175° self-closing hinges/Stainless steel self-closing hinges.
- (5) **Feet:** Use laboratory-specific adjustable feet with an adjustment range of ≥35mm, strong bearing capacity, the balance of the lab bench can be adjusted.
- (6) **Cabinet wheel:** High-quality PU silent universal wheel with brakes, excellent load-bearing, shock absorption, and wear resistance without damaging the floor. Each wheel supporting up to 120kg.

OPTION ① Wooden Cabinet

The cabinet body is made of 15mm thick, the door panels and drawer fronts are 18mm thick high-quality, eco-friendly double-faced MDF/melamine board. The edges are sealed with 2mm thick PVC edging, ensuring firm and straight sealing. (Can equipped with wheels)

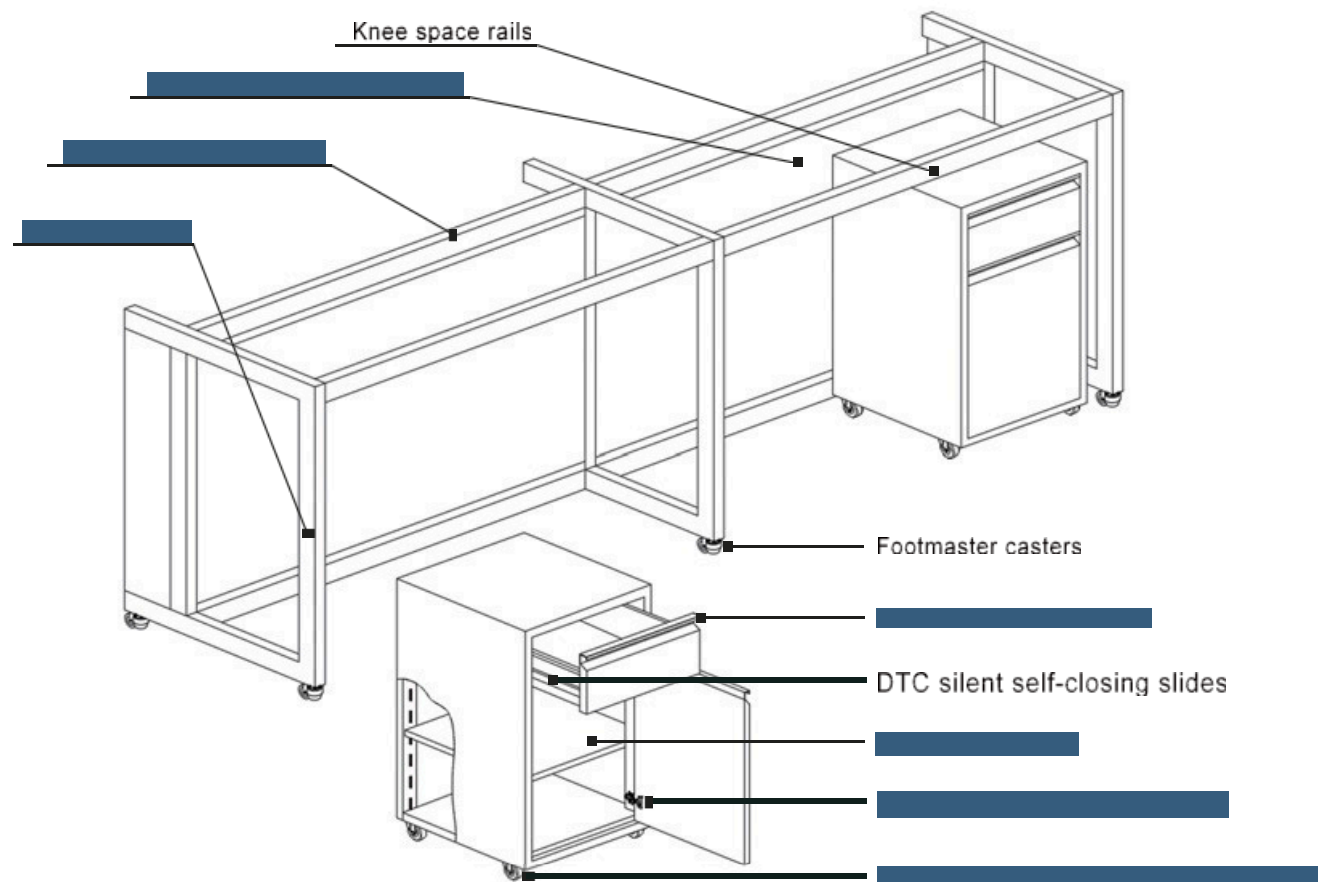
OPTION ② Steel Cabinet

The entire structure is made of high-quality cold-rolled steel sheet with a full thickness of 1.0mm. The steel surface undergoes grinding, polishing, rust removal, phosphating, and other processes, followed by epoxy resin electrostatic powder coating. The doors is double-layer structure with soundproofing material filled inside. (Can equipped with wheels)



The Mobile Modular Lab Bench is designed to provide a flexible and adaptable workbench solution to support various workflow needs in any laboratory. It is one of the most versatile products on the market today, allowing for quick and easy reconfiguration based on changes in personnel or space requirements.

The MAX Mobile Modular Lab Bench is equipped with FootMaster, designed to make laboratory adjustments quick and easy, while seamlessly integrating with fixed casework.



SPECIFICATION

- (1) Phenolic Resin countertop: 12.7mm(Edge thicken to 25.4mm)/16/19/25mm thickness
- (2) Epoxy Resin countertop: 15/16/19/25mm thickness
- (3) Ceramic countertop: 15/20mm thickness
- (4) Trespa countertop: 13/16/20mm thickness
- (5) Granite/Marble countertop: 20mm thickness

- (1) **Frame:** The entire structure is made of 40*60mm, 1.5mm thick high-quality cold-rolled square tubes. The surface undergoes grinding, polishing, rust removal, phosphating, and other processes, followed by epoxy resin electrostatic powder coating and high-temperature curing at 220°C, resulting in a smooth, corrosion-resistant finish.
- (2) **Handles:** Non-welded linear handle/C-shaped stainless steel handle/Insertion Aluminum handle.
- (3) **Slides:** DTC silent self-closing slides.
- (4) **Hinges:** DTC 105°/175° self-closing hinges/Stainless steel self-closing hinges.
- (5) **Frame Wheels:** Use high-quality adjustable FootMaster casters. Each wheel supporting up to 500kg.
- (6) **Cabinet wheels:** High-quality PU silent universal wheel with brakes, excellent load-bearing, shock absorption, and wear resistance without damaging the floor. Each wheel supporting up to 120kg.

OPTION ① Wooden Cabinet

The cabinet body is made of 15mm thick, the door panels and drawer fronts are 18mm thick high-quality, eco-friendly double-faced MDF/melamine board. The edges are sealed with 2mm thick PVC edging, ensuring firm and straight sealing. Equip PU silent universal wheel

OPTION ② Steel Cabinet

The entire structure is made of high-quality cold-rolled steel sheet with a full thickness of 1.0mm. The steel surface undergoes grinding, polishing, rust removal, phosphating, and other processes, followed by epoxy resin electrostatic powder coating and high-temperature curing at 220°C, resulting in a smooth, corrosion-resistant surface with a thickness of 1.15mm to 1.2mm. The doors are double-layer structure with soundproofing material filled inside. Equip PU silent universal wheel.



- 1) Maximize Space
- 2) Provide Remote Workstations for Personnel
- 3) Increase Lab Expansion Capabilities
- 4) Ideal Laboratory Layout and Design
- 5) Customization and Durability
- 6) Lower initial costs

Laboratory designers and architects must consider the overall situation when pricing modular units. The total cost of ownership may be significantly lower than that of fixed units. Labor required for installation is less, and any modifications to the floor plan are also easier. Typically, modular units can result in lower initial costs for larger installations and sometimes for smaller ones.

Summary:

If your laboratory or workspace needs flexibility and planning for future uncertainties, modular options are an excellent choice. The lower total cost of ownership, faster delivery cycles, and installation times make it an ideal solution for most projects.

MAX LAB INFORMATION

Max Lab Website: www.maxlabfurniture.com

Max Lab Factory : www.youtube.com/watch?v=_ekW58HEvJo

Max Lab Installation Video: www.youtube.com/@MaxLabFurniture

Email: ada@maxlabfurniture.com

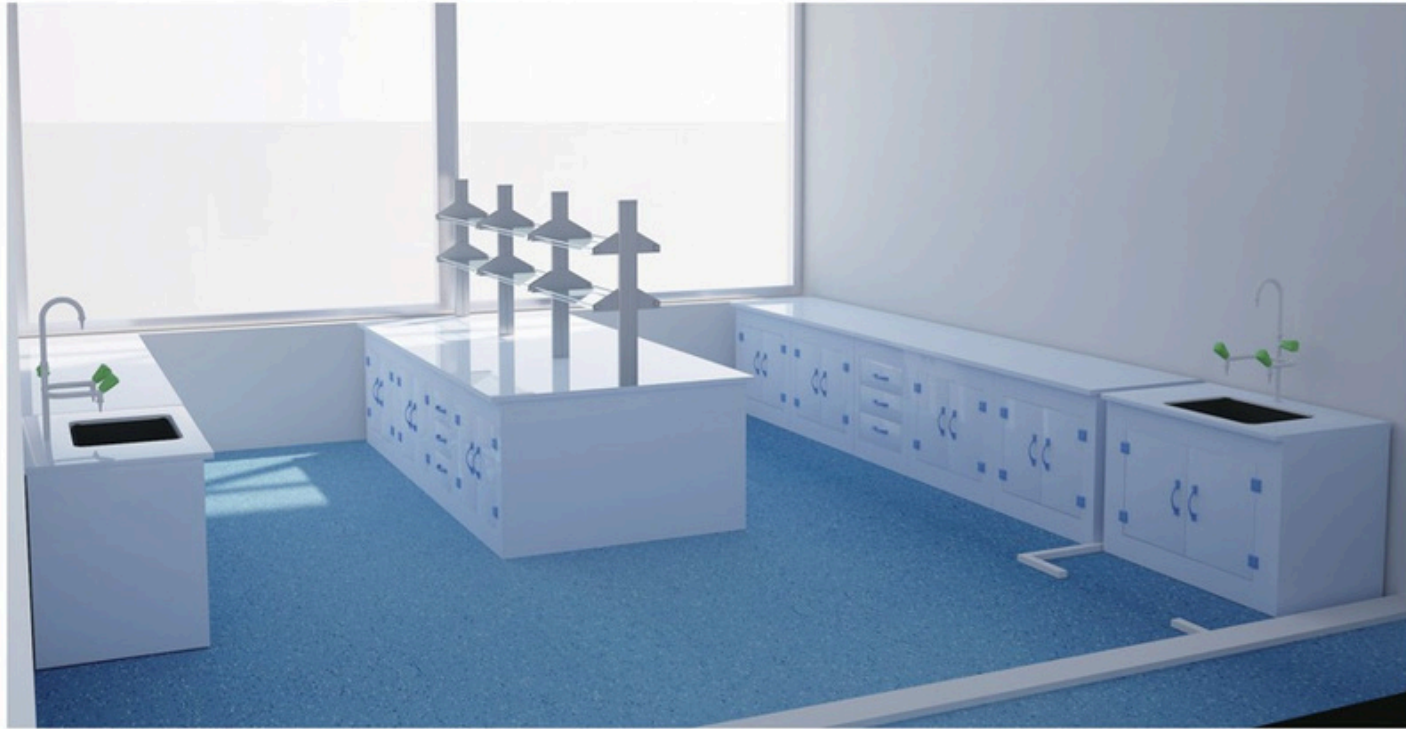
Tel: +86 020 3881 3936

Phone/Whatsapp/Wechat/Skype: +86 132 4232 3168

PP LAB BENCH



PP or Polypropylene, has become increasingly popular in the laboratory furniture industry as the sector continues to evolve. With growing demands for lab furniture, traditional all-steel furniture struggles to resist corrosion from strong acids and alkalis. However, PP material, known for its resistance to strong acids and alkalis, non-toxicity, non-irritation, environmental friendliness, recyclability, and long service life, has rapidly captured a large share of the market.



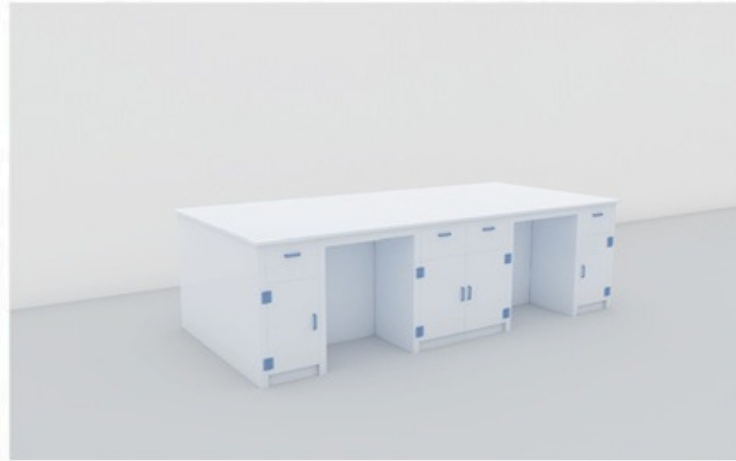
- (1) Countertop: Use 12mm porcelain white PP (polypropylene) sheet (Thicken to 24mm), or choose phenolic resin, epoxy resin, ceramic, tresspa or other countertops.
- (2) Cabinet: 8-12mm porcelain white PP (Polypropylene) sheet, welded into a single piece using color-matched and material-matched welding rods.
- (3) Slides: Made from the same PP material as the cabinet, excellent load-bearing capacity, long service life, and strong resistance to strong acids, alkalis, and corrosion. There are no metal components. /Alternatively, stainless steel slides can be used.
- (4) Hinges, Handles, Bumpers, Screws: All components are made from PP material, offering good resistance to strong acids, strong alkalis, and other harsh conditions. The cabinet doors can open up to a 180°.



LB-PP-11



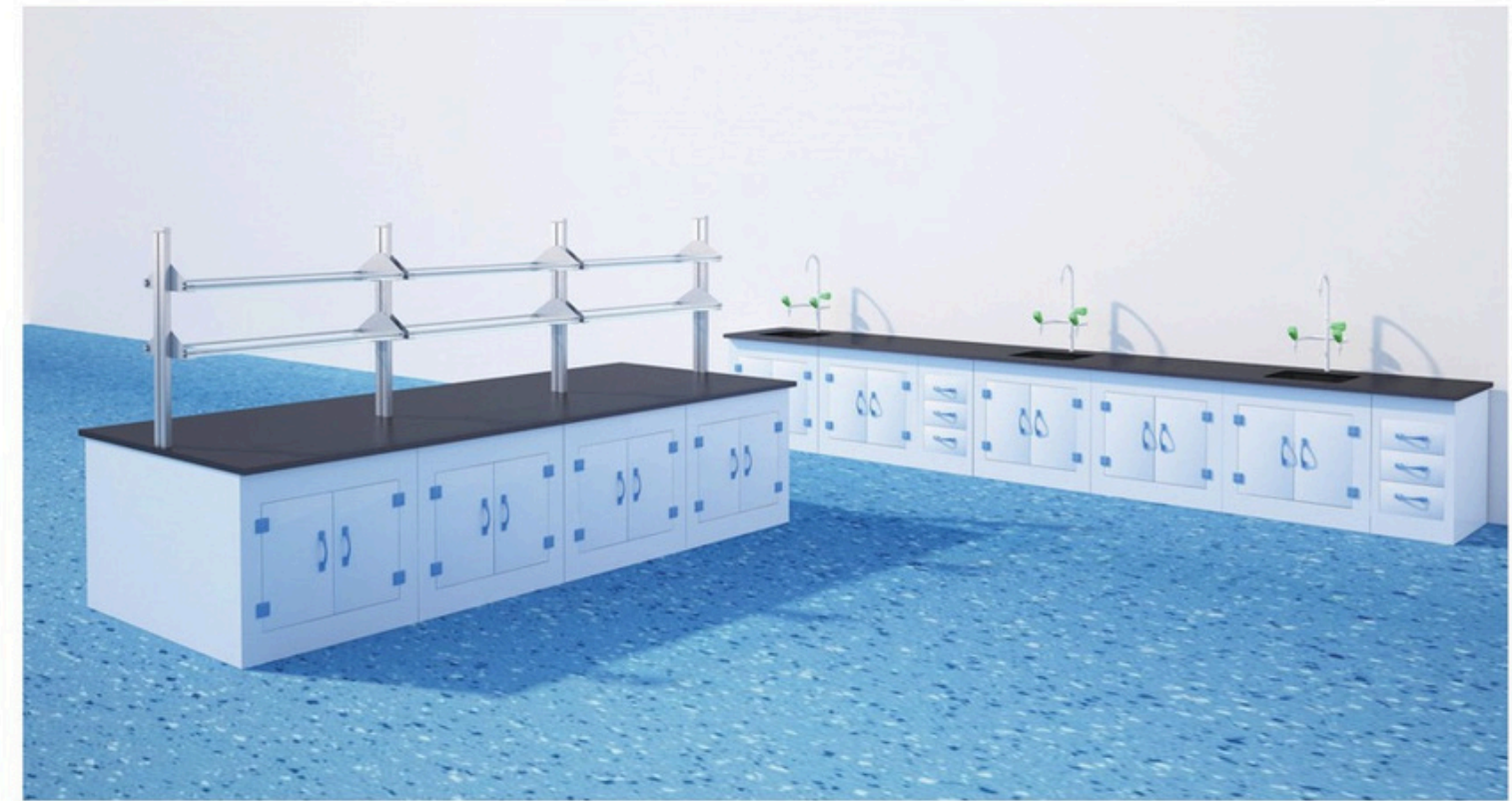
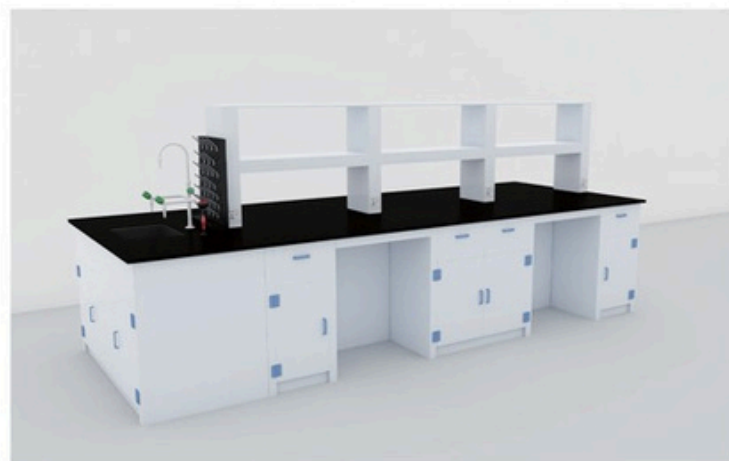
LB-PP-12



LB-PP-02



LB-PP-04



- (1) Cabinet is made using an integrated, seamless welding technique, greatly enhancing the structural integrity of the cabinet and effectively reducing deformation caused by thermal expansion and contraction.
- (2) PP materials do not react with water, preventing issues such as swelling or cracking commonly seen in lab bench.
- (3) PP material is resistant to strong acids, alkalis, and chemical agents, does not corrode, and has excellent weather resistance and impact resistance. It is rust-proof.
- (4) Compared to other materials used in laboratory equipment, PP does not release any toxic gases during prolonged use. Additionally, when burned, it does not emit harmful or toxic gases, significantly protecting the health of laboratory personnel.
- (5) PP material is increasingly used in environmentally-friendly equipment due to its stable, eco-friendly, and recyclable characteristics, making it ideal for lab sustainability.
- (6) PP sheet are easier to clean and less prone to dust accumulation. They also generate less static, ensuring more accurate data during experiments.

STAINLESS STEEL LAB BENCH



If your laboratory requires a hygienic and sterile environment, then stainless steel lab benches are the top choice. Moreover, stainless steel is corrosion resistance and heat resistance. Laboratories need durable and safe furniture, countertops, and storage solutions that can withstand materials which might otherwise damage or destroy conventional furniture, shelving, or countertops. This is why our stainless steel lab benches are a reliable choice for your lab. Additionally, stainless steel features a stylish, modern appearance. Your lab technicians will be pleased to work in a clean and durable environment, making their tasks much easier.



Hygienic and Sterile Surface

Corrosion and Chemical Resistance

High Temperature Resistance

Durability

Low Maintenance

Modern Aesthetic:

Customizable Designs

Sustainability

- (1) Cabinet: 1.0mm full thick 304/316 stainless steel sheet.
- (2) Countertop: Made of double-sided 1.0mm thick 304/316 stainless steel sheet, with load-bearing reinforcing ribs or embedded with MDF board.
- (3) Frame: Made from 38×38mm square tube with a 1.2mm thickness.
- (4) Handle: Non-welded linear handle/C-shaped stainless steel handle/Insertion stainless steel handle.
- (5) Slides: Stainless steel silent self-closing slides.
- (6) Hinges: Stainless steel self-closing hinges.
- (7) Feet: Use stainless steel laboratory-specific adjustable feet.

REAGENT RACK



WALL CUPBOARD





FLOOR MOUNTED



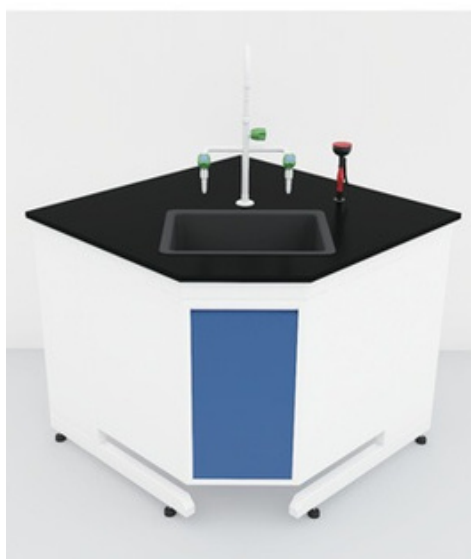
C-FRAME



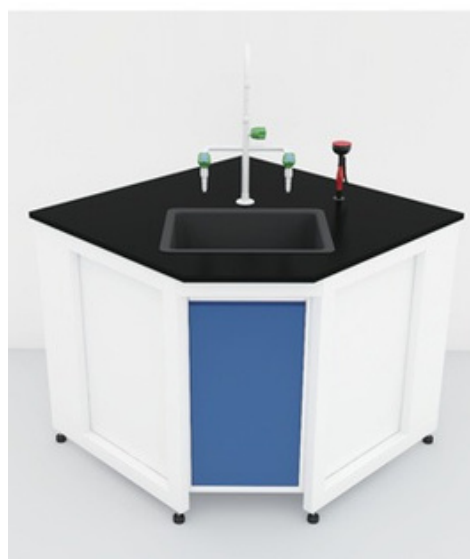
H-FRAME



FLOOR MOUNTED



C-FRAME



H-FRAME

ANTI-VIBRATION TABLE



PHENOLIC RESIN TOP INLAID MARBLE



ALL TABLE-TOP IS MARBLE

DENTAL TALBE



DT-01



DT-02



DT-02



DT-03



DT-04



DT-05

PRIMARY&JUNIOR SCHOOL LAB



Item	Equip	Configuration details.
Water	×	Independent sink cabinet, faucet, teacher's podium sink
Electric	✓	Under-desk CNC student power supply (independent transformer)
Gas	×	Universal exhaust hood/desktop telescopic exhaust hood



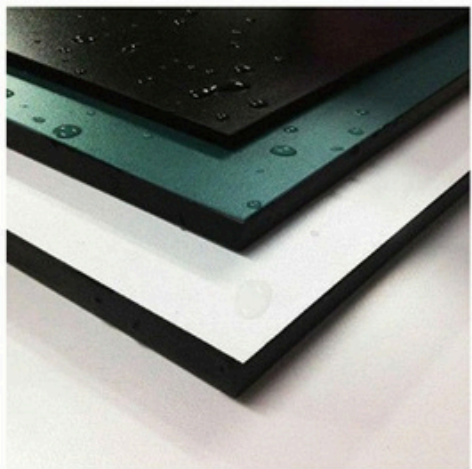
Item	Equip	Configuration details.
Water	✓	Independent sink cabinet, faucet, teacher's podium sink
Electric	✓	Under Desk Biochemical Power Box, biological auxiliary light source.
Gas	×	Universal exhaust hood/desktop telescopic exhaust hood



Item	Equip	Configuration details.
Water	×	Independent sink cabinet, faucet, teacher's podium sink
Electric	✓	Under-desk CNC student power supply (independent transformer)
Gas	×	Universal exhaust hood/desktop telescopic exhaust hood



Item	Equip	Configuration details.
Water	✓	Independent sink cabinet, faucet, teacher's podium sink, eye Wash
Electric	✓	Under Desk Biochemical Power Box
Gas	✓	Universal exhaust hood/desktop telescopic exhaust hood



PHENOLIC RESIN COUNTERTOP

Phenolic resin countertops are used in a variety of laboratory settings where durability, chemical resistance, and easy maintenance are essential. These countertops are particularly effective in environments that require long-lasting, non-porous surfaces.



TRESPA COUNTERTOP

Ideal for harsh laboratory environments, Trespa withstands most aggressive chemicals and cleaning agents, does not support bacterial growth and helps ergonomics whilst avoiding contamination.

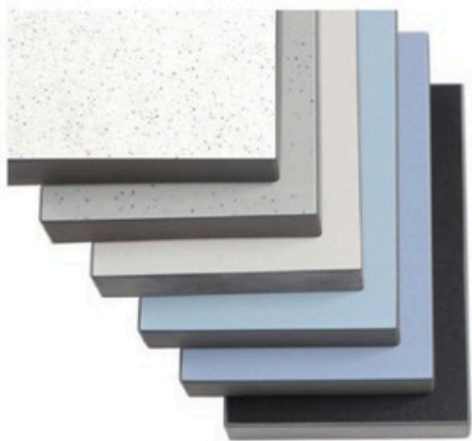
EPOXY RESIN COUNTERTOP

Epoxy Resin countertops are frequently found in school labs, applied science research labs, hospital labs, clinics, pharmaceutical labs, biomedical labs, molecular pathology labs, industrial testing facilities, and chemical labs, including oil, and spectrometry testing



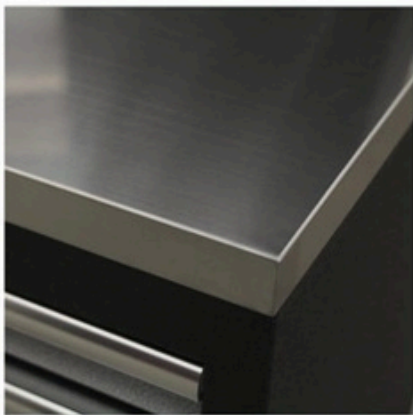
POLYPROPYLENE COUNTERTOP

PP is polypropylene. English name: Polypropylene, referred to as: PP, commonly known as: pp. It has good acid resistance, easy cleaning, oxidation resistance and good surface gloss.



CERAMIC COUNTERTOP

The ceramic countertop offers excellent properties such as high-temperature resistance, pollution resistance, radiation resistance, antibacterial properties, and resistance to glaze cracking.



STAINLESS STEEL COUNTERTOP

1.0mm full thick 304/316 stainless steel sheet.bench. If your laboratory requires a hygienic and sterile environment, then stainless steel lab benches are the top choice.

FUME HOOD



The fume hood provides safe ventilation to protect against exposure to hazardous or toxic fumes, vapors, or airborne particulate. It is primarily used in laboratory and manufacturing applications to protect the user or environment outside the hood, but can also be used to protect the materials or experiment under the hood.



ALL STEEL FUME HOOD

All steel fume hood is the most basic and common of all fume hoods. All steel fume hood is generally applicable for common laboratory applications such as boiling, evaporation, drying, and other applications that emit noxious fumes and vapors.



BENCHTOP FUME HOOD

User sit on a lab bench, also known as a workstation or utility table. This makes it easy to sit or stand in front of the fume hood and conduct your work through the opening created by lifting the vertical sash.

Double-sided/four-sided/multi-sided fume hood is applied on the central table of the laboratory, saving space, maximizing the use of laboratory space, barrier-free operation, and space sharing.



Large apparatus or complex set-ups may require the use of a Fume Hood specifically designed to meet these requirements. The Walk-In Fume Hood has two vertical rising sashes that allow you to roll in large equipment or portable work stations.

FUME HOOD



PP FUME HOOD

PP(Polypropylene) Fume Hoods are made of **high-quality non-corrosive polypropylene with excellent chemical resistance**. PP Fume Hoods protect laboratory staff from noxious fumes released by acids, dangerous gas and organic solutions – materials and acids which regular steel hoods may not withstand.

PERCHLORIC ACID FUME HOOD

Perchloric acid fume hood is specially designed to handle the regular use of hot perchloric acid, hot nitric acid or perchloric acid.



Stainless steel fume hoods with duct port fabricated of grade 304/316 stainless steel, They have good resistance to a wide range of chemicals and excellent moisture and heat resistance. They can be decontaminated and cleaned easily.

DUCTLESS FUME HOOD

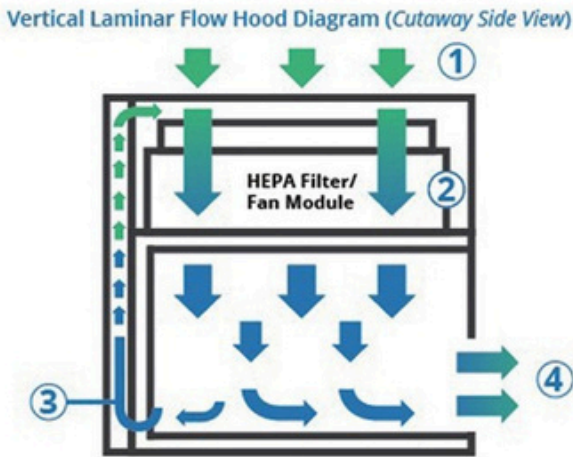
Ductless Fume Hood is a viable alternative to conventional fume hoods. This type of fume hood utilizes carbon or HEPA filtration to protect laboratory personnel from toxic chemical fumes, odors, and particles.



VAV FUME HOOD SYSTEM

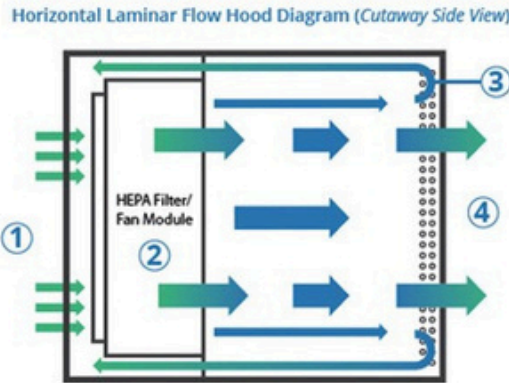
The Venturi airflow control valve combines a **mechanical, pressure-independent** regulating valve with a high-speed position/airflow controller to meet the unique needs of airflow control. Through aerodynamic design, the valve has a quiet working performance.

LAMINAR FLOW CABINET



VERTICAL VENTILATION

The air is pressed into the static pressure box through the top primary air filter and low-noise centrifugal fan, and then filtered again by the HEPA on the top, and blown evenly to the bottom of the work area, forming an vertical air curtain with a high level of cleanliness, removing the original natural air in the work area.



The air is pressed into the static pressure box through the bottom primary air filter and low-noise centrifugal fan, and then filtered again by the HEPA on the back side, and blown evenly to the bottom of the work area, forming an horizontal air curtain with a high level of cleanliness, removing the original natural air in the work area.

BIOSAFETY CABINET



The Class II biosafety cabinet can provide protection for personnel, environment and sample handling objects. When the safety cabinet is in operation, the airflow must be introduced into the operating space from the outside through the front opening to protect the personnel from the aerosol pollution emitted by the test product.

STORAGE CABINET



Weak Corrosive Storage Cabinet



Combustible Storage Cabinet



Model	Volume	Size(H*W*D)mm	NO.Door	Shelf Pcs	Shelf bearing
SC-01	15L/4 Gallons	560*430*430	Single	1	50Kg
SC-02	38L/10 Gallons	640*590*600	Single	1	50Kg
SC-03	45L/12 Gallons	890*590*460	Single	1	50Kg
SC-04	83L/22 Gallons	1650*600*460	Single	3	50Kg
		890*890*560	Double	1	50Kg
SC-05	114L/30 Gallons	1120*1090*460	Double	1	50Kg
SC-06	170L/45 Gallons	1650*1090*460	Double	2	100Kg
SC-07	204L/54 Gallons	1650*600*870	Single	3	100Kg
SC-08	227L/60 Gallons	1650*860*860	Double	2	100Kg
SC-09	340L/90 Gallons	1650*1090*860	Double	2	100Kg
Yellow ✓ Red ✓ Blue ✓ Green ✓					





SINGLE CYLINDER

TRIPLE CYLINDER

DUCTLESS FILTER HAZARDOUS CABINET



The Intelligence hazardous chemical cabinet has temperature and humidity monitoring, VOC monitoring, exhaust fan, mobile phone online monitoring, remote control, and continuous push of alarm information.



The ductless medicine storage cabinet is designed for the storage of toxic and harmful chemicals, and is suitable for various fields and various types of chemicals. It can store most chemicals used in the laboratory, purify the toxic gas in the cabinet, and purify the laboratory air for 24 hours.



Pathological sampling bench is widely used in hospital pathology department, pathology laboratory, etc. Reasonable ventilation system protects operator away from the harmful gas produced by the formalin during sampling. The hot & cold water system ensures it can adapt work in different climates.



WOODEN FILE CABINET



STEEL WARDROBE



STEEL STORAGE CABINET



PP VESSEL CABINET



STAINLESS STEEL SHOE CABINET



STAINLESS STEEL
STORAGE SHELVING





A pass box, which is also called a transfer hatch or SAS pass (sterile access system), works as a barrier between areas with different levels of cleanliness when materials do have to be moved. The equipment is used to transfer material from an area of lower cleanliness to an area of higher cleanliness, and vice versa.



AIR SHOWER

Air Showers are self-contained chambers installed strategically at entrances to cleanrooms and other controlled environments. They minimize particulate matter entering or exiting the clean space to mitigate the risk for cross-contamination.



The Dynamic/laminar flow pass box are aseptic architectural systems used to prevent contaminants from leaking into aseptic suites. They are utilized for aseptic transfer of materials into and out of the critical process environments.



Clean booth is a kind of rapidly-established simple clean room with a variety of cleanliness level and space collocation. It can be designed according to the user's demand, is also a kind of movable sample purification device with small investment and high purification.

LAB ACCESSORIES



MIXER FAUCET (HOT&COLD)



PURIFIED WATER FAUCET



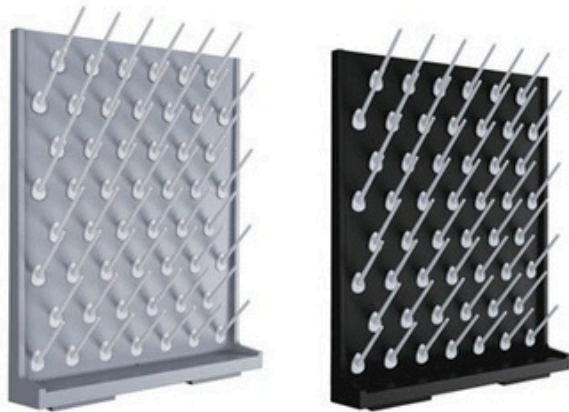
GAS FAUCETS



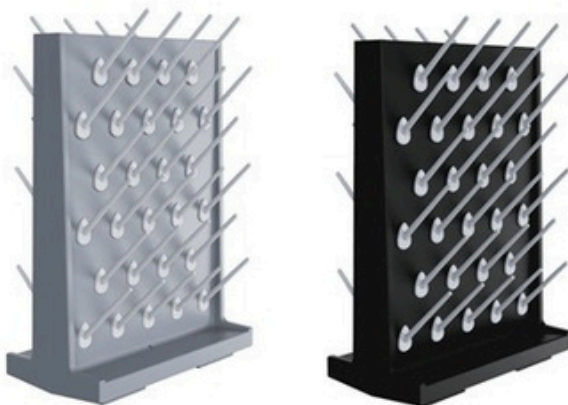
PEGBOARD



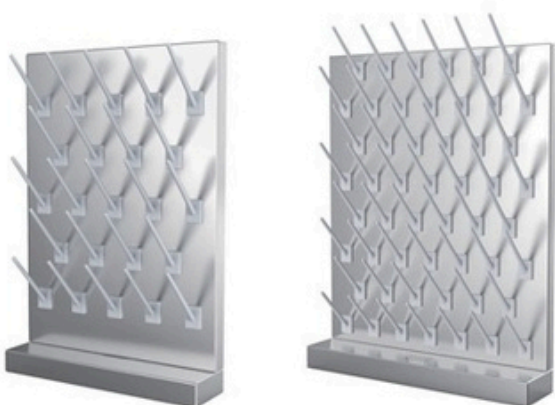
PP PEGBOARD, 27 PEGS



PP PEGBOARD, 52 PEGS



DOUBLE FACED PP PEGBOARD, 54 PEGS



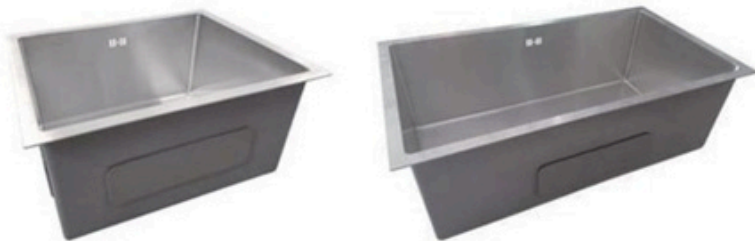
LAB SINK



PP RECTANGLE SINK



PP OVAL CUPSINK



STAINLESS STEEL SINK

EYE WASH&EMERGENCY SHOWER



WALL&FLOOR MOUNTED EYE WASH



DRENCH SHOWER



EMERGENCY SHOWER

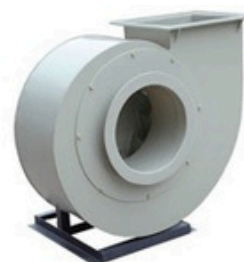


EMERGENCY SHOWER ROOM



ALUMINUM ALLOY FUME EXTRACTORS

SS ATOMIC ABSORPTION
SPECTROMETER EXTRACTORS



AXIAL FLOW BLOWER



PP ACTIVATED CARBON BOX & PP WET SCRUBBER





INCUBATOR



CENTRIFUGE



MOISTURE TESTER



PH METERS



ROTARY EVAPORATOR



MICROSCOPE



PIPETTE



DISPERSING MACHINE



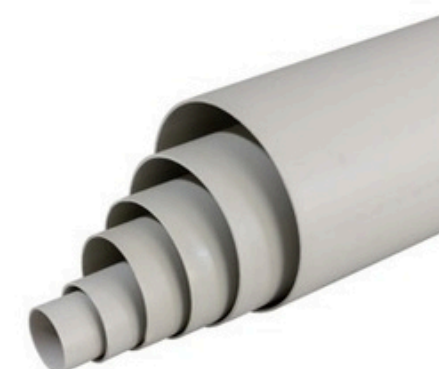
PELLET PRESS MACHINE

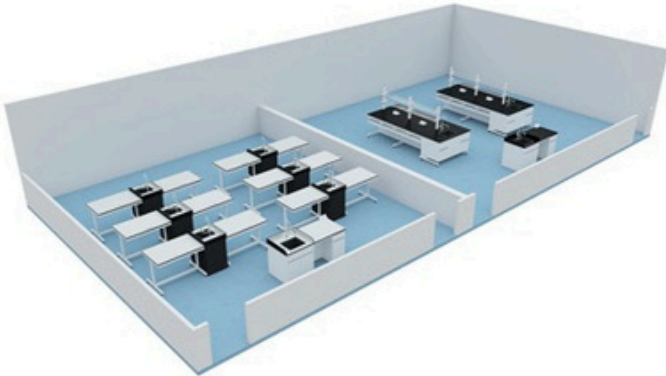


FREEZER



GLASSWARE





SCHOOL LABORATORY



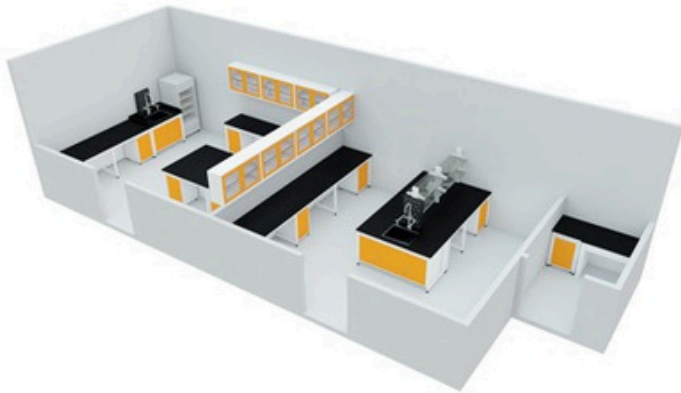
UNIVERSITY LABORATORY



ANALYTICAL LABORATORY



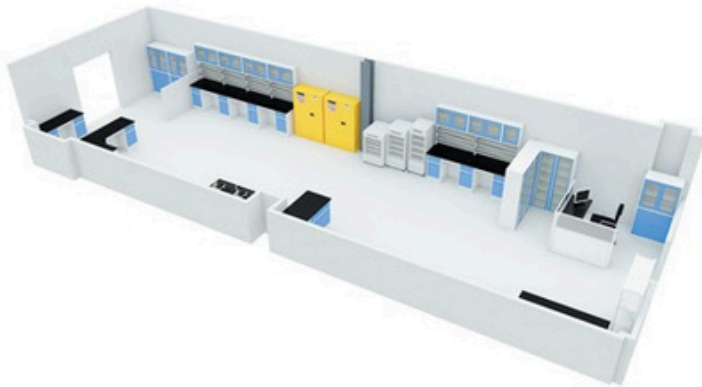
BIOSAFETY LABORATORY



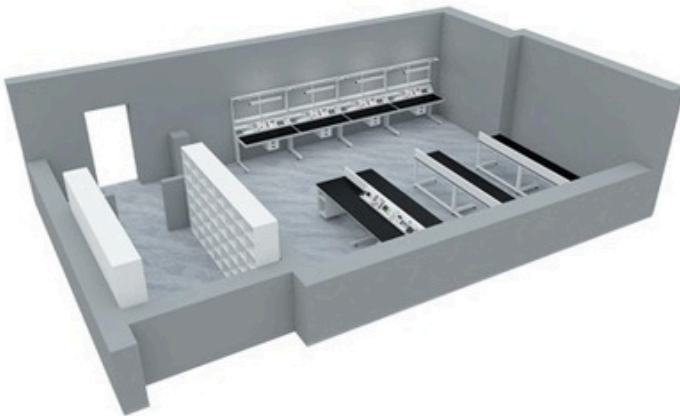
MATERIALS TESTING LABORATORIES



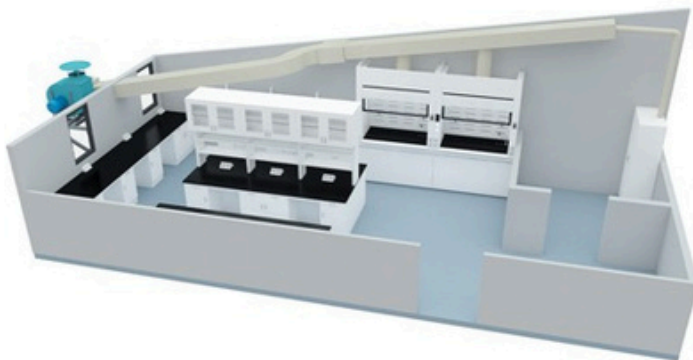
R&D LABORATORY



INDUSTRIAL LABORATORY



ENGINEERING LABORATORY



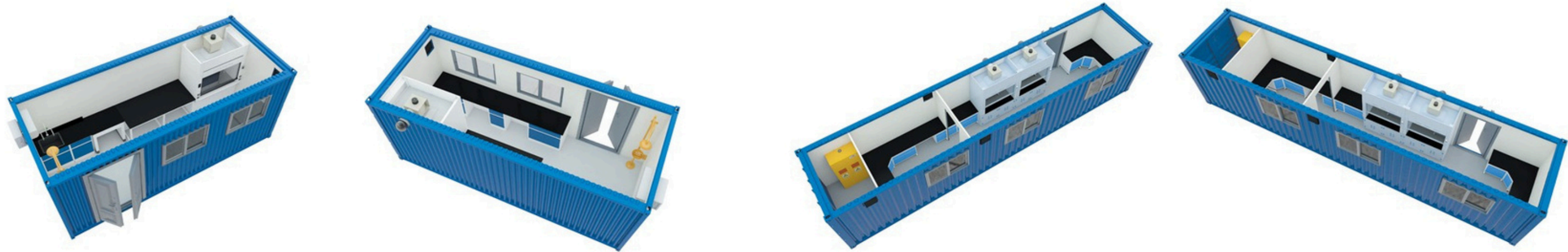
CHEMISTRY LABORATORY



PHARMACEUTICAL LABORATORY

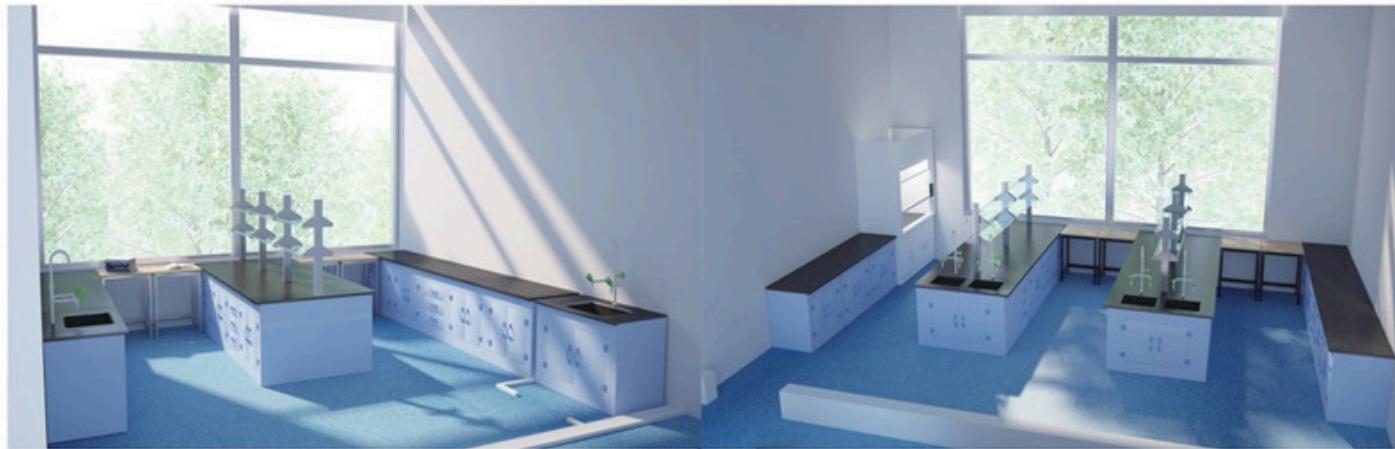


DENTAL LABORATORY

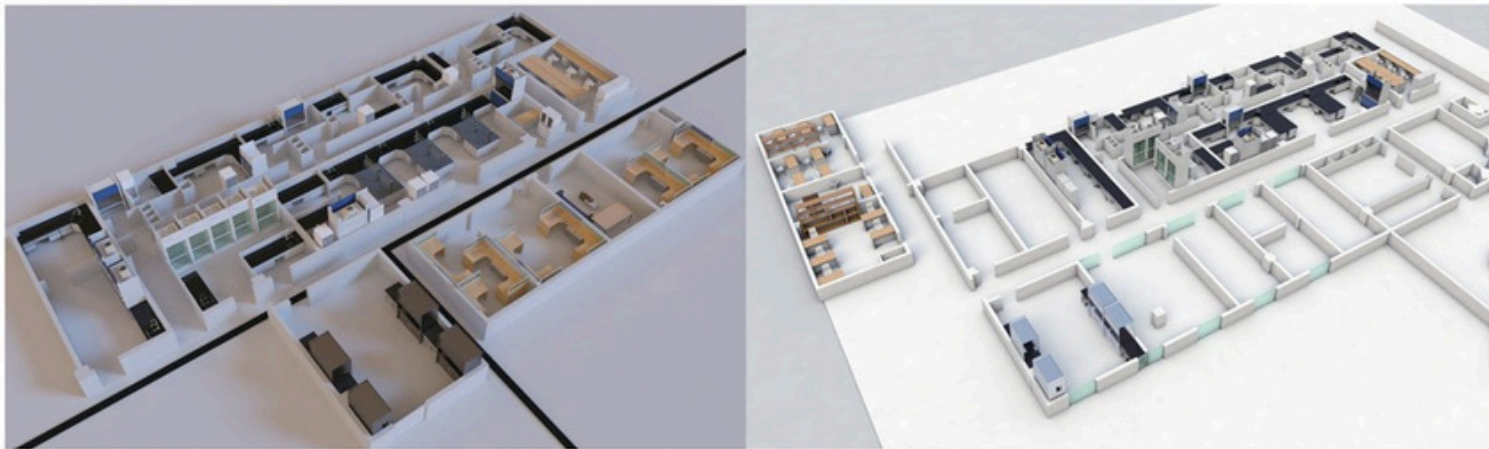


20FT CONTAINER LABORATORY

40FT CONTAINER LABORATORY



STRONG ACID AND ALKALI TESTING CENTER (PP MATERIAL)



HOSPITAL CLINICAL LABORATORY