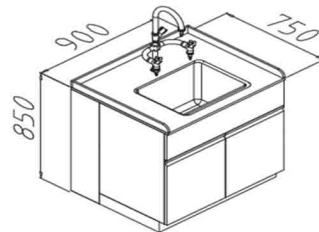
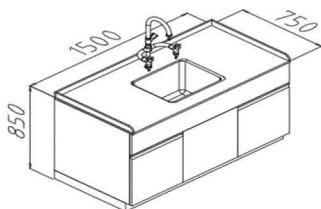


Laboratory Sink Cabinet



◆ Product Description

Laboratory Sink Cabinet is a type of laboratory equipment used for cleaning and disinfection in laboratories, typically consisting of a sink and a worktop. Its main function is to provide a clean and hygienic working environment to ensure the accuracy and reliability of experimental operations.

- Strong safety protection to address experimental risks
- High flexibility and adaptability to meet diverse operational needs
- Durable and robust to ensure long-term stability
- Easy to clean and maintain to reduce management costs
- Scenario-based customization to match experimental types

◆ Typical Product Data and Physical Properties

Model	YF-SCG-900	YF-SCG-900
Dimensions (L*W*H)	L900*W750*H850MM	L1500*W750*H850MM
Cabinet Type Selection	Floor Cabinet	
Cabinet Body Material	1.0mm Steel Plate	
Cabinet Door Structure	Double-layer Soundproof Outer Cover Door	
Cabinet Door Handle	G-type Handle/Stainless Steel Handle	
Cabinet Body Structure	Modular Structure	
Paint Finish Treatment	Epoxy Resin Electrostatic Spraying	
Hinges	DTC 110° Soft-close Hinges	
Worktop Optional Selector	Chemical-resistant Panel / Ceramic Panel / Epoxy Resin Panel	

◆ Product Structure

- The main body of the laboratory sink cabinet is made of 1.0mm Baosteel cold-rolled steel plate, and is exquisitely manufactured through a series of complex processes including punching and shearing, bending, welding, grinding, and polishing. It uses high-end environmentally friendly powder (for spraying) and adopts a 500m automatic spraying line (overhead conveyor type).

Availability:

Item#	Model	Weight
1.4.26.01.0003	YF-SCG-900	50kg
1.4.26.01.0004	YF-SCG-1500	73kg

◆ Typical Applications

The main application scenarios of laboratory sink cabinets include safe chemical experiment operations, waste liquid and hazardous substance treatment, and space optimization and multi-functional integration. They serve as key facilities in laboratories for cleaning experimental equipment and handling waste liquids.

◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data for reference only.

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