

## GUANGZHOU MAX LABORATORY EQUIPMENT CO.,LTD. 广州麦克斯实验设备有限公司

## **ESD WORKBENCH**

ESD workbench is a kind of workbench with anti-static function. It is mainly suitable for electronic industry, pharmaceutical and chemical industry and places with strict requirements on static electricity. By using anti-static workbench, it can ensure electrostatic sensitive components and flammable Safety of explosion experiments.



## **ESD WORKBENCH** (

## SPECIFICATION



The support adopts the optimized design of the steel structure, and is made of high-quality cold-rolled steel sheet, 1.2mm thickened steel pipe, and the cross-sectional size of the steel pipe is 40\*40mm, which is sturdy and durable. The steel surface is pickled, phosphated, and sprayed with high-quality anti-static powder and high-voltage electrostatic, which is smooth and beautiful.



According to the user's load-bearing requirements, table legs of different shapes can be selected. The workbench adopts wear-resistant and non-slip tire rubber feet, which will not damage the floor even if it slides, and the height of the adjustable feet can be adjusted more than 5 cm.



Standardized design, the combination of ESD workbench can be flexibly adjusted according to different requirements and working environments, The table can be equipped with lighting racks, hangers, shelves, square hole panel, louvre panel, electrical appliances Boxes, parts boxes, hanging bars, etc. And equipped bench electrical bar and lighting system, easy to use.



Benchtop can choose different materials and substrates of different thicknesses. The substrate veneer can be selected: polymer composite material, anti-static, fireproof board, stainless steel, cold-rolled steel plate, etc. It has the characteristics of double-sided overall anti-static, fireproof, wear-resistant and so on.



The installation hole for the power socket is reserved, which is easy to use and has no obstacles. Various types of tool cabinets can be selected under the table to meet the requirements of users for loading items







EWB-01

EWB-02

**EWB-03** 







EWB-04

**EWB-05** 

**EWB-06** 

Model	Dimensions (L*W*H)
EWB-01	1500*750*800mm 1800*750*800mm 2100*750*800mm
EWB-02	
EWB-03	
EWB-04	
EWB-05	
EWB-06	1500/1800/2100*1500*800mm