

ESD Storage Rack

◆ Product Description

Anti-static shelves are specially designed industrial storage equipment. By adopting conductive materials, special coatings, or structural designs, they can effectively prevent static electricity accumulation and safely discharge static electricity to the ground, protecting stored sensitive electronic components from damage caused by electrostatic discharge.



- Precise Anti-static Protection
- Modular Flexible Structure
- Industrial-grade Durable Material
- Full-scenario Compatible Design
- Easy Maintenance & Operation

◆ Product Structure

- ESD shelves adopt a modular design, consisting of core components such as columns, conductive shelves, and grounding systems. Compliant with ESD standards, they can rapidly discharge static electricity, stably support electronic components, adapt to multi-scenario storage, and protect sensitive products from electrostatic damage..

◆ Typical Product Data and Physical Properties

Material: Chrome-plated Carbon Steel
Dimensions: L600*W450*H880mm
Number of Layers: 3 Layers
Load Capacity: 50-200kg per Layer
Operating Temperature: -10°C to 60°C
Relative Humidity: 30% to 85% RH
Antistatic Resistance: 1.0*10E5-1.0*10E9Ω

Availability:

Item#	Specification	Size	Weight
1.4.02.02.0004	Three-layer	L600*W450*H880MM	10kg

◆ 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 is for reference purposes only.

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