

Antistatic trash can

◆ Product Description

Moisture-proof cabinets are intelligent storage devices specifically designed for humidity-sensitive items such as electronic components, optical instruments, and precision equipment. Through high-efficiency dehumidification technology and precise humidity control, they ensure safe storage of items in a dry environment, preventing oxidation, mildew, or performance degradation caused by moisture.



- Excellent anti - static performance
- Large - capacity design
- Easy to clean
- Good durability
- Diverse opening methods

◆ Product Structure

- The anti-static trash can is made of polypropylene (PP) and polyethylene (PE) as raw materials, creating excellent anti-static performance. It can quickly conduct and remove static electricity, safeguarding the static-sensitive environment. Its materials are resistant to chemical corrosion, wear-resistant, and have good insulation properties, making it sturdy and durable. At the same time, it conforms to the concept of environmental protection and is recyclable.

◆ Typical Applications

- Anti-static trash bins are widely used in the electronics industry, chip semiconductor factories, etc. They are used to collect electronic waste to prevent static electricity from damaging electronic devices and products. In the pharmaceutical and chemical industry, they can store waste materials and scraps, prevent accidents such as fires and explosions caused by static electricity, and maintain a clean production environment.

◆ Typical Product Data and Physical Properties

Material: Polypropylene (PP), Polyethylene (PE)

Color: Black

Structure: Circular shape with a handle

Anti-static performance: $1.0 \times 10^6 - 1.0 \times 10^9$

Temperature range: -20°C to $+60^{\circ}\text{C}$

Single-layer load-bearing capacity: $\geq 30\text{kg}$

Availability:

Item#	size	Color	Packing
1.2.15.01.0182	310*290mm	Black	5pcs/carton

◆ 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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