

ESD Chair

◆ Product Description

The antistatic leather chair is specially designed for static-sensitive environments such as electronic production workshops, laboratories, and cleanrooms. Crafted with antistatic leather, its surface resistivity ranges from $10E6\Omega$ to $10E9\Omega$, and the system resistance is $\leq 10E9\Omega$. It can effectively dissipate static electricity generated by the human body, preventing static electricity from causing damage to electronic components, precision instruments, and other equipment.



- Classic Appearance, Sleek & Elegant
- High-Quality Materials, Durable & Comfortable
- Flexible Adjustment, Meets Diverse Needs

◆ Product structure

- The anti-static leather chair is assembled from an anti-static leather seat, a multi-functional adjustable pneumatic rod, a cold-rolled steel chrome-plated five-star base, anti-static casters, and a grounding chain. As a whole, it forms a complete electrostatic discharge (ESD) path, ensuring the safe and effective discharge of static electricity from the human body.

◆ Typical Product Data and Physical Properties

Material: Anti-static artificial leather
Gas Lift: (CQ140) Approx. 430~570mm
Five-Star Base: Weld-free chrome-plated cold-rolled steel
Seat Cushion: 440mm (W) x 400mm (D)
Net Weight: Approx. 6.5 kg

Availability:

Material Code	Packaging Method	Weight
1.2.03.01.0033	1 piece/bag	6.5KG

◆ Typical Applications

- The anti-static chair is suitable for electronics manufacturing, semiconductors, cleanrooms, precision instrument production and maintenance, ESD-sensitive laboratories, chemical flammable and explosive environments, data centers, military electronics, and other scenarios where the safe discharge of human static electricity is required.

◆ 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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