

ESD Backrest Chair

Product Description

This anti-static backrest chair is black leather, equipped with cold-rolled steel chrome-plated legs and special casters, no welding technology, backrest with return spring tilt, customer on-site assembly.



Product Advantages

- Black Leather, Dirt-resistant, Easy To Clean And Comfortable
- No Welding Casters, Solid Structure And More Durable
- Backrest Return Spring Tilt, More Comfortable For Long Sitting
- Qualified Anti-static Performance, Suitable For Clean Scenarios
- Semi-knocked Down Packaging, Convenient Transportation And Easy Assembly

◆ Product Structure

It is a black leather anti-static backrest chair, legs made of cold-rolled steel chrome-plated, casters with no welding design, backrest with return spring tilt, easy to transport and assemble.

◆ Application Scenarios

It is suitable for anti-static scenarios such as electronics factories, used as a work chair, backrest tiltable, comfortable for long sitting, stable anti-static performance, suitable for on-site assembly.

◆ Technical Features

Seat Material: Black Leather, Comfortable And Wear-resistant

Chair Leg Material: Cold-rolled Steel Chrome-plated Material

Caster Material: Pa Nylon Carbon Fiber Gray Casters

Anti-static Resistance: Surface And Volume Resistance $< 10E8\Omega$

Delivery Method: Semi-knocked Down Carton Packaging

Item#	Weight	Packaging
1.2.03.01.0047	9kg	individually

◆ Remarks

HORB has a technical hotline for technical and usage inquiries. This information is deemed accurate, for professional end users only. HORB data is for reference.

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Product Specification

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