

Black Durable Anti Static Lab Chair Combining Ergonomic Comfort and Effective Static Control for Laboratory Applications

Our Product Introduction

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Basic Information

- Place of Origin: China



Product Specification

- Swivel: Yes
- Easy To Clean: Yes
- Color: Black
- Material: PU Leather
- Caster Wheels: Yes
- Antistatic: Yes
- Weight Capacity: 300 Lbs
- Adjustable Height: Yes
- Highlight: **black anti static lab chair,
ergonomic PU lab chair,
durable static control chair**

Product Description

Product Description:

The PU Lab Antistatic Chairs, model PU-AC-001, are expertly designed to meet the demanding requirements of modern laboratory environments. Constructed with high-quality PU leather, these chairs not only provide exceptional comfort but also ensure durability and ease of maintenance. The sleek black color adds a professional and stylish touch to any lab setting, making them a popular choice among professionals who prioritize both functionality and aesthetics.

One of the standout features of the PU Lab Antistatic Chairs is their antistatic property. In environments where sensitive electronic components and equipment are handled, static electricity can pose significant risks, including damage to delicate devices and interference with precise measurements. These chairs are engineered as genuine Anti Static Lab Chairs, effectively minimizing the buildup of static electricity and thereby protecting both the user and the sensitive equipment within the workspace. This makes them an indispensable asset in laboratories focused on electronics, semiconductor manufacturing, and other ESD-sensitive operations.

In addition to their antistatic capabilities, these ESD Lab Chairs are designed with user comfort and mobility in mind. The inclusion of smooth-rolling caster wheels allows easy movement across laboratory floors, enhancing workflow efficiency and reducing strain associated with frequent repositioning. Whether you need to move between workstations or adjust your seating position during long hours of detailed work, the caster wheels offer seamless maneuverability without compromising stability.

Ergonomics is a key consideration in the design of the PU-AC-001 model. The chair's supportive structure helps maintain proper posture, reducing fatigue and promoting comfort during extended periods of use. The PU leather material not only provides a comfortable seating surface but is also resistant to spills and easy to clean, which is essential in maintaining hygienic conditions in laboratory environments. These ESD Lab Chairs have been crafted with strict adherence to safety and performance standards, making them a reliable choice for any lab requiring antistatic solutions. Their robust build quality ensures long-term use, even in demanding settings, helping laboratories maintain productivity without frequent replacements or repairs.

In summary, the PU Lab Antistatic Chairs (Model PU-AC-001) combine superior material quality, practical design, and essential antistatic features to deliver an optimal seating solution for laboratory professionals. Their black PU leather finish, antistatic properties, and smooth caster wheels make them ideal for environments where both comfort and ESD protection are critical. Investing in these chairs means enhancing workplace safety, boosting efficiency, and ensuring a comfortable working experience for lab personnel.

Features:

Product Name: PU Lab Antistatic Chairs
Ergonomic Design for enhanced comfort and support
Equipped with a convenient footrest
Made from high-quality PU Leather material
Easy to clean and maintain
Antistatic properties to prevent static discharge
Ideal choice for ESD Lab Chairs and Anti Static Lab Chair environments
Designed specifically as ESD Lab Chairs to ensure safety in sensitive areas

Technical Parameters:

Antistatic	Yes
Weight Capacity	300 Lbs
Model	PU-AC-001
Material	PU Leather
Color	Black
Caster Wheels	Yes
Easy To Clean	Yes
Adjustable Height	Yes
Footrest	Yes
Armrests	Yes

This PU Lab Antistatic Chair is an excellent choice among ESD Lab Chairs, offering superior antistatic properties and ergonomic features. Designed for durability and comfort, these ESD Lab Chairs provide adjustable height, caster wheels, and easy maintenance, making them ideal for various laboratory environments. When selecting ESD Lab Chairs, the PU-AC-001 model stands out for its PU leather material and functional design.

Applications:

The PU Lab Antistatic Chairs, model PU-AC-001, are expertly designed to meet the demanding requirements of modern laboratory environments. Originating from China, these ESD Lab Chairs combine functionality with durability, making them an essential addition to any workspace where electrostatic discharge prevention is critical. Their antistatic properties ensure that sensitive electronic components and devices are protected from static electricity, which can cause damage during handling or assembly processes. These Anti Static Lab Chairs are ideal for use in various high-precision settings such as electronics manufacturing, semiconductor assembly, clean rooms, and research laboratories. Their adjustable size feature allows users to customize the chair height and seating

position for optimal ergonomic support, promoting comfort during long hours of work. The swivel capability further enhances mobility, enabling users to easily reach different workstations without the need to stand up, thus improving efficiency and workflow. Durability is a key attribute of the PU Lab Antistatic Chairs. Constructed with high-quality materials, these chairs withstand the rigors of daily use in industrial and laboratory environments. The PU leather upholstery is not only resistant to wear and tear but also easy to clean, making maintenance straightforward. This ensures that the chairs maintain their functionality and appearance over extended periods, providing excellent value for investment. In addition to electronics and semiconductor labs, these ESD Lab Chairs are perfectly suited for use in medical laboratories, pharmaceutical research facilities, and any setting where static control is necessary to maintain product integrity and safety. Their antistatic properties help reduce the risk of contamination and damage, supporting compliance with industry standards and regulations. Overall, the PU Lab Antistatic Chairs model PU-AC-001 offer a versatile, ergonomic, and reliable seating solution that enhances productivity and safety in environments where electrostatic discharge control is paramount. Their origin from China ensures a blend of quality manufacturing and cost-effectiveness, making them a preferred choice for businesses and laboratories worldwide.

Customization:

Our PU Lab Antistatic Chairs are expertly crafted in China, designed specifically to meet the needs of modern laboratories. Featuring high-quality PU leather material, these ESD Lab Chairs provide excellent durability and are easy to clean, ensuring a hygienic workspace. The ergonomic design supports prolonged use, reducing strain and enhancing comfort during long lab sessions. Equipped with armrests, these Anti Static Lab Chairs offer added support and convenience. As reliable ESD Lab Chairs, they effectively prevent static buildup, making them an essential choice for any anti static environment.

Support and Services:

Our PU Lab Antistatic Chairs are designed to provide optimal comfort and safety in laboratory environments. To ensure the best performance and longevity of your chair, please follow these technical support and service guidelines. For routine maintenance, regularly clean the chair using a damp cloth with mild detergent. Avoid using harsh chemicals or abrasive materials that may damage the PU surface or antistatic properties. Check all mechanical components, such as the height adjustment lever and casters, to ensure they are functioning properly and lubricate if necessary. The antistatic feature of the chair is integral to maintaining a safe lab environment. To preserve this functionality, ensure the chair is used on conductive flooring and that all grounding requirements are met according to your facility's safety protocols. Avoid placing the chair on insulating mats or surfaces that may interfere with its antistatic performance. If you experience any mechanical issues or defects, please refer to the warranty terms provided at the time of purchase. Our chairs are covered against manufacturing defects for a specified period, and we recommend contacting authorized service providers for repairs or parts replacement to maintain safety standards. For optimal ergonomic support, adjust the chair settings to fit your individual needs. This includes seat height, backrest tilt, and armrest positioning if applicable. Proper adjustment helps reduce fatigue and improve productivity during extended use. Should you require additional assistance with installation, maintenance, or troubleshooting, please consult the user manual provided with your PU Lab Antistatic Chair. It contains detailed instructions and safety information to help you get the most out of your product. We are committed to supporting our customers and ensuring that your PU Lab Antistatic Chair continues to meet the demanding requirements of your laboratory environment.

Packing and Shipping:

Our PU Lab Antistatic Chairs are carefully packaged to ensure they arrive at your location in perfect condition. Each chair is securely wrapped with protective materials to prevent scratches and damage during transit. The packaging includes sturdy cardboard boxes reinforced with padding to absorb shocks and impacts. For shipping, we use reliable carriers that specialize in handling furniture and delicate items. Tracking information is provided once your order is dispatched, allowing you to monitor the delivery status in real time. We recommend inspecting the package upon arrival and reporting any damage immediately to facilitate prompt resolution. Whether you are ordering a single chair or multiple units, our packaging and shipping process is designed to guarantee a safe and timely delivery, ensuring your PU Lab Antistatic Chairs are ready for use upon arrival.



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