Black PU Lab Antistatic Chair with Footrest and Armrests for Ergonomic Comfort in Laboratories

Our Product Introduction

Basic Information

- Place of Origin: China

Product Specification

- Antistatic: Yes
- Easy To Clean: Yes
- Color: Black
- Caster Wheels: Yes
- Swivel: Yes
- Size: Adjustable
- Footrest: Yes
- Armrests: Yes
- Highlight: **Black PU Lab Antistatic Chair**, **Footrest PU Lab Antistatic Chair**, **Armrests ESD Lab Chair**

Product Description

Product Description:

The PU Lab Antistatic Chairs are expertly designed to meet the demanding needs of modern laboratory environments, combining functionality, comfort, and safety into one exceptional seating solution. These chairs are specifically engineered as Anti Static Lab Chairs, making them ideal for workplaces where electrostatic discharge (ESD) can pose a risk to sensitive electronic equipment and experiments. With their advanced ESD properties, these chairs effectively prevent the buildup of static electricity, ensuring a safe and controlled environment for lab technicians and professionals.

One of the standout features of the PU Lab Antistatic Chairs is their ergonomic design. Understanding the importance of comfort during long working hours, these chairs provide excellent lumbar support and promote proper posture. The ergonomic contours help reduce the risk of strain and fatigue, allowing users to focus on their tasks without discomfort. This thoughtful design makes the chair an excellent choice for laboratories where precision and concentration are paramount.

Mobility and flexibility are essential in a dynamic lab setting, and these ESD Lab Chairs excel in this regard. They are equipped with smooth-rolling caster wheels that allow effortless movement across various floor surfaces. Whether you need to move between workstations or reposition yourself during experiments, the caster wheels provide seamless maneuverability without compromising stability. This feature enhances productivity by making it easy to adjust your position as needed.

Adjustable height is another key attribute of these Anti Static Lab Chairs. The pneumatic height adjustment mechanism enables users to customize the chair's height to their individual needs, ensuring optimal alignment with workbenches and equipment. This adaptability not only improves comfort but also supports proper ergonomic practices, reducing the risk of repetitive strain injuries. Whether sitting or standing, users can easily modify the chair height to maintain an efficient and healthy working posture.

Durability is a critical factor in laboratory furniture, and the PU Lab Antistatic Chairs are built to withstand the rigors of daily use. Constructed with high-quality materials, these chairs offer long-lasting performance and resistance to wear and tear. The robust frame and durable PU upholstery are designed to endure frequent cleaning and exposure to chemicals commonly found in lab environments. This durability ensures that the chairs remain in excellent condition, providing reliable support and safety over time.

Additionally, these ESD Lab Chairs come with a built-in footrest, enhancing user comfort during extended periods of sitting. The footrest provides a stable platform to support the feet, reducing pressure on the legs and improving circulation. This feature is particularly beneficial in laboratory settings where users may need to maintain seated positions for lengthy durations. By promoting better posture and comfort, the footrest contributes to overall well-being and productivity.

In summary, the PU Lab Antistatic Chairs are a premium choice for any laboratory environment requiring ESD protection, ergonomic comfort, and robust durability. Their combination of anti-static properties, ergonomic design, caster wheels for mobility, adjustable height for personalized comfort, and integrated footrest makes them an indispensable asset for professionals working with sensitive electronic components or in environments where static control is critical. Investing in these ESD Lab Chairs means prioritizing safety, comfort, and efficiency in your lab workspace.

Features:

Product Name: PU Lab Antistatic Chairs

Size: Adjustable for user comfort

Durable construction for long-lasting use

Antistatic properties to prevent static discharge

Weight Capacity: Supports up to 300 Lbs

Ergonomic Design for improved posture and comfort

Ideal choice among ESD Lab Chairs

Reliable Anti Static Lab Chair suitable for various lab environments

Highly recommended ESD Lab Chairs for professional use

Technical Parameters:

Model	PU-AC-001
Color	Black
Material	PU Leather
Size	Adjustable
Caster Wheels	Yes
Swivel	Yes
Durable	Yes
Antistatic	Yes
Easy To Clean	Yes
Weight Capacity	300 Lbs

Applications:

The PU Lab Antistatic Chairs, model PU-AC-001, are expertly designed for various professional environments where electrostatic discharge (ESD) control is critical. Originating from China, these ESD Lab Chairs are built to provide superior comfort and safety in

sensitive workspaces. With a robust weight capacity of 300 lbs, these chairs accommodate a wide range of users, ensuring stability and durability throughout extended periods of use.
One of the standout features of the PU Lab Antistatic Chairs is their adjustable height capability, allowing users to customize the chair to their preferred ergonomic position. This feature is particularly beneficial in laboratory and cleanroom settings, where technicians and operators need to maintain optimal posture to perform delicate tasks with precision. The adjustable size further enhances comfort, making these chairs versatile for various body types and workbench heights.
Equipped with armrests, these Anti Static Lab Chairs provide additional support, reducing strain on the arms and shoulders during long working hours. The armrests contribute to maintaining proper posture and minimizing fatigue, which is essential in environments where concentration and steady hands are paramount, such as electronics assembly or semiconductor manufacturing.
These ESD Lab Chairs are ideal for use in a wide array of application occasions and scenarios. They are perfectly suited for cleanrooms, electronics manufacturing plants, laboratories, and testing facilities where controlling static electricity is vital to protect sensitive electronic components and prevent damage. Additionally, the chairs are used in research and development centers, pharmaceutical labs, and quality control environments where precision and static-free conditions are necessary.
In summary, the PU-AC-001 model combines ergonomic design, adjustable features, and reliable antistatic properties, making it an essential seating solution for professionals in ESD-sensitive environments. Whether you are working in a high-tech lab, a manufacturing floor, or a cleanroom, these ESD Lab Chairs ensure safety, comfort, and productivity at every step.

Customization:

Our PU Lab Antistatic Chairs are customizable to meet your specific needs, ensuring optimal comfort and safety in your workspace. Originating from China, these ESD Lab Chairs feature high-quality PU leather material that is both durable and easy to clean. Equipped with caster wheels, the chairs provide smooth mobility across your lab or workstation. The adjustable height function allows you to set the perfect seating position for maximum ergonomic support. Designed with antistatic properties, these Anti Static Lab Chairs help prevent static discharge, protecting sensitive electronic components. Additionally, the swivel feature offers excellent flexibility and ease of movement, making these ESD Lab Chairs an ideal choice for any laboratory environment.

Support and Services:

Our PU Lab Antistatic Chairs are designed to provide comfort and safety in laboratory environments where static control is essential. These chairs feature antistatic properties to prevent electrostatic discharge, protecting sensitive electronic components and equipment during use.
For optimal performance, ensure that the chair is used on conductive flooring and that the grounding mechanism is properly connected. Regular maintenance includes checking the condition of the antistatic casters and the integrity of the chair's grounding system.
If you encounter any issues with the chair's stability, height adjustment, or antistatic functionality, please refer to the user manual for troubleshooting steps. Common solutions include tightening screws, cleaning casters, and verifying grounding connections.
Replacement parts such as casters, gas lift cylinders, and seat cushions are available to extend the lifespan of your PU Lab Antistatic Chair. Using genuine parts helps maintain the chair's antistatic properties and overall durability.
For service and repairs beyond basic maintenance, please consult a qualified technician experienced with antistatic laboratory furniture to ensure safety and compliance with laboratory standards.
Regular cleaning with a damp cloth and mild detergent is recommended to keep the chair hygienic and in good condition. Avoid using harsh chemicals that could damage the PU material or affect the antistatic coating.
By following these guidelines, your PU Lab Antistatic Chair will provide reliable, safe, and comfortable seating for your laboratory tasks.

Packing and Shipping:

Our PU Lab Antistatic Chairs are carefully packaged to ensure they arrive in perfect condition. Each chair is securely wrapped with protective materials to prevent scratches and damage during transit. The packaging includes a sturdy cardboard box with internal padding to provide additional support and stability.
For shipping, we partner with reliable carriers to guarantee timely and safe delivery. The chairs are shipped in flat-pack form to optimize space and reduce shipping costs. Tracking information will be provided once your order has been dispatched, allowing you to monitor the shipment until it reaches your location.
We recommend inspecting the package upon arrival and reporting any damages immediately to facilitate prompt assistance. Our packaging and shipping process is designed to deliver your PU Lab Antistatic Chair efficiently and securely, ensuring your satisfaction.

FAQ:

Q: Where is the PU Lab Antistatic Chair manufactured?
A: The PU Lab Antistatic Chair is manufactured in China.
Q: What material is used for the seat and backrest of the chair?
A: The seat and backrest are made of durable PU (polyurethane) material that is easy to clean and maintain.
Q: How does the antistatic feature work on this chair?
A: The chair is designed with special antistatic properties to prevent static electricity buildup, which is essential for laboratory environments to protect sensitive equipment.
Q: Is the chair adjustable in height?
A: Yes, the PU Lab Antistatic Chair comes with a gas lift mechanism that allows easy height adjustment to suit different workstations.
Q: Can this chair be used in cleanroom or laboratory environments?
A: Absolutely, the chair's antistatic properties and easy-to-clean PU surface make it ideal for use in cleanrooms and laboratory settings.

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