



## PU Leather PU Lab Antistatic Chairs Adjustable Height PU AC 001 Ideal for Cleanroom Workstations and Laboratory Applications

### Our Product Introduction

#### Basic Information

- Place of Origin: China



PU Leather PU Lab  
Antistatic Chairs Adjustable Height PU AC 001  
Ideal for Cleanroom Workstations and Laboratory Applications

#### Product Specification

- Caster Wheels: Yes
- Antistatic: Yes
- Model: PU-AC-001
- Size: Adjustable
- Footrest: Yes
- Durable: Yes
- Material: PU Leather
- Weight Capacity: 300 Lbs
- Highlight: PU lab antistatic chairs adjustable height, cleanroom workstation PU leather chairs, laboratory chairs with antistatic properties

## Product Description

### Product Description:

The PU Lab Antistatic Chairs are expertly designed to meet the demanding needs of modern laboratory environments where safety, comfort, and durability are paramount. These ESD Lab Chairs provide an exceptional combination of ergonomic design and advanced anti-static materials, making them an ideal choice for professionals working in sensitive electronic and cleanroom settings. Crafted with precision, these chairs ensure that users can maintain optimal posture and comfort during long hours of work, while also protecting valuable equipment from electrostatic discharge.

One of the standout features of these Anti Static Lab Chairs is their ergonomic design. Every aspect of the chair has been thoughtfully engineered to support the natural curvature of the spine, promoting healthy sitting habits and reducing the risk of strain or injury. The backrest offers excellent lumbar support, which helps to alleviate lower back pressure, a common complaint among laboratory personnel. Additionally, the chairs include armrests that provide further comfort and support, allowing users to rest their arms comfortably while performing delicate tasks. This ergonomic attention to detail ensures that these chairs are not only functional but also promote well-being and productivity.

The size of the PU Lab Antistatic Chairs is fully adjustable, accommodating a wide range of body types and preferences. Users can easily customize the height and tilt of the seat to find their perfect seating position. This adaptability is crucial in laboratory environments where multiple users might share the same workstation throughout the day. The adjustable features contribute significantly to user comfort and help maintain proper ergonomics, reducing fatigue and enhancing concentration during critical tasks.

Constructed from high-quality PU leather, these ESD Lab Chairs combine aesthetic appeal with practical benefits. PU leather is known for its durability, resistance to wear and tear, and ease of cleaning—qualities that are especially important in fast-paced lab settings where cleanliness and hygiene are crucial. The smooth surface of the PU leather not only looks professional but also allows for quick and efficient maintenance, helping to keep the laboratory environment safe and contamination-free.

Durability is a key attribute of the PU Lab Antistatic Chairs. Built to withstand the rigors of daily use in demanding lab conditions, these chairs maintain their structural integrity and comfort over time. The robust construction ensures that they remain stable and reliable, providing consistent performance even in high-traffic areas. This longevity makes them a cost-effective investment for laboratories seeking dependable seating solutions that will last for years.

In addition to comfort and durability, these chairs offer essential anti-static properties. As ESD Lab Chairs, they are specifically engineered to prevent the buildup and discharge of static electricity, which can be detrimental to sensitive electronic components and experiments. The anti-static feature reduces the risk of electrostatic discharge damage, safeguarding both the equipment and the user. This makes these chairs an indispensable asset in environments where static control is crucial, such as electronics manufacturing, pharmaceutical labs, and cleanrooms.

In summary, the PU Lab Antistatic Chairs combine ergonomic design, adjustable sizing, durable PU leather material, and built-in anti-static functionality to deliver a superior seating solution for laboratory professionals. With comfortable armrests and a focus on safety, these chairs enhance the working experience by promoting proper posture, reducing fatigue, and protecting sensitive equipment. Whether you are outfitting a research lab, cleanroom, or electronics workspace, these ESD Lab Chairs provide the reliability and performance you need to maintain a productive and safe environment.

### Features:

Product Name: PU Lab Antistatic Chairs

Material: High-quality PU Leather for durability and comfort

Armrests: Equipped with comfortable armrests for added support

Footrest: Includes a sturdy footrest for enhanced ergonomics

Color: Sleek black finish to complement any lab environment

Antistatic Properties: Designed as an Anti Static Lab Chair to prevent electrostatic discharge

Perfect for use as ESD Lab Chairs in sensitive electronic environments

Ideal ESD Lab Chairs solution ensuring safety and comfort during long working hours

### Technical Parameters:

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

### Applications:

The PU Lab Antistatic Chairs are specifically designed to meet the rigorous demands of various professional environments where static electricity control is crucial. Originating from China, these chairs combine durability, functionality, and comfort, making them an ideal seating solution for laboratories, cleanrooms, electronics manufacturing, and testing facilities. Their anti static properties ensure that sensitive electronic components are protected from electrostatic discharge, which can cause costly damage or malfunctions. One of the primary application occasions for the Anti Static Lab Chair is in electronics manufacturing plants. Workers assembling circuit boards or handling delicate electronic parts require seating that prevents static buildup. The chair's anti static feature is vital in maintaining product integrity and improving operational safety. Additionally, these chairs are well-suited for use in scientific laboratories, where researchers and technicians spend long hours conducting experiments and need reliable, ergonomic seating that supports their work while minimizing static interference. The PU Lab Antistatic Chairs are also perfect for cleanroom environments. These settings demand strict hygiene standards and static control to ensure contamination-free processes. The chair's easy-to-clean black PU surface allows for quick sanitation, making it an excellent choice for pharmaceutical production or biotechnology labs. The adjustable height feature allows users to customize the chair to their workstation, promoting better posture and reducing fatigue during extended use. With a weight capacity of 300 lbs, these chairs accommodate a wide range of users comfortably. Their robust construction guarantees durability, making them a long-term investment for any professional setting. The sleek black color adds a modern and professional look, blending seamlessly into various work environments. In summary, the Anti Static Lab Chair is indispensable in environments that require static control, ergonomic support, and durability. Whether in electronics manufacturing, scientific research, or cleanroom applications, this chair provides a dependable and comfortable seating solution. Its combination of anti static properties, adjustable height, easy cleaning, and strong weight capacity makes it a top choice for professionals seeking quality and performance.

### **Customization:**

Our PU Lab Antistatic Chairs are designed with high-quality PU leather material, ensuring durability and comfort for long hours of use. Originating from China, these ESD Lab Chairs feature an adjustable size to accommodate various users, providing optimal ergonomic support. The chairs come in a sleek black color and include armrests for added comfort. Easy to clean and maintain, these Anti Static Lab Chairs are perfect for environments where static control is crucial. Choose our Anti Static Lab Chair for a reliable and efficient seating solution in your lab or workspace.

### **Support and Services:**

Our PU Lab Antistatic Chairs are designed to provide comfort, durability, and safety in laboratory environments. To ensure optimal performance and longevity of your chair, please follow the maintenance and support guidelines below. For general maintenance, regularly clean the chair using a soft cloth dampened with mild detergent and water. Avoid using harsh chemicals or abrasive materials that may damage the PU surface or antistatic properties. Inspect the chair periodically for any signs of wear or damage, especially on the casters, gas lift, and adjustment mechanisms. Replace any worn or defective parts promptly to maintain safety and functionality. The antistatic feature of the chair is crucial for preventing electrostatic discharge in sensitive laboratory environments. Ensure that the chair is properly grounded and that the antistatic components are intact and functioning. If you notice a decrease in antistatic performance, contact technical support for assistance. For any issues related to assembly, adjustments, or repairs, please refer to the user manual provided with the chair. If further assistance is required, our technical support team is available to guide you through troubleshooting and service procedures. We recommend using only original replacement parts and accessories to preserve the chair's performance and warranty coverage. Regular servicing by authorized technicians is advised to maintain the chair's ergonomic and antistatic features, ensuring a safe and comfortable working environment.

### **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 is designed to be compact yet sturdy, minimizing environmental impact while providing maximum protection. For shipping, we use reliable carriers that specialize in handling furniture items with care. The chairs are shipped in reinforced boxes, and tracking information is provided to keep you updated on the delivery status. We strive to deliver your PU Lab Antistatic Chair promptly and safely to your specified location.



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