



PU Leather PU Lab Antistatic Chairs Durable Swivel Comfortable and Functional Seating for Scientific Research Facilities

Our Product Introduction

Basic Information

- Place of Origin: China



Product Specification

- Adjustable Height: Yes
- Armrests: Yes
- Swivel: Yes
- Durable: Yes
- Weight Capacity: 300 Lbs
- Caster Wheels: Yes
- Footrest: Yes
- Easy To Clean: Yes
- Highlight: PU leather lab chairs, antistatic swivel lab chairs, durable research facility seating

Product Description

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The PU Lab Antistatic Chairs are expertly designed to meet the stringent requirements of modern laboratory environments, where precision and safety are paramount. These chairs are specifically crafted as Anti Static Lab Chairs, ensuring that static electricity is effectively dissipated to protect sensitive electronic equipment and maintain a controlled, safe workspace. As essential ESD Lab Chairs, they provide an optimal seating solution for professionals working in electronics manufacturing, research laboratories, cleanrooms, and other environments where electrostatic discharge can cause significant damage.

One of the standout features of these PU Lab Antistatic Chairs is their ease of maintenance. The chair's surface is made from high-quality polyurethane (PU) material that is not only durable but also easy to clean. This easy-to-clean attribute ensures that the chair remains hygienic and free from contaminants, which is crucial in laboratory settings where cleanliness is a top priority. The smooth PU surface resists stains and can be quickly wiped down with standard cleaning agents, making it an ideal choice for busy lab environments. Comfort and ergonomics are also central to the design of these Anti Static Lab Chairs. They come equipped with an adjustable size feature, allowing users to customize the height and seating position to suit their individual needs. This adjustability promotes better posture, reduces fatigue during long working hours, and enhances overall productivity. Additionally, the chairs include a built-in footrest, providing extra support and comfort for users who spend extended periods seated. The footrest helps improve circulation and reduce pressure on the legs, making it easier to maintain a comfortable working position.

Flexibility and mobility are further enhanced by the swivel function incorporated into these ESD Lab Chairs. The 360-degree swivel capability allows users to move freely without having to stand up or reposition the chair manually. This feature is particularly beneficial in dynamic lab environments where quick access to multiple workstations or equipment is necessary. The smooth swivel mechanism ensures effortless rotation, adding to the chair's overall convenience and user-friendly design.

The PU Lab Antistatic Chairs are finished in a sleek, professional black color that complements any laboratory décor. The classic black finish not only looks sophisticated but also helps to hide minor scuffs and marks that might occur during daily use, maintaining a clean and professional appearance over time. This color choice ensures that the chairs fit seamlessly into various lab settings, from high-tech electronics labs to pharmaceutical research facilities.

In summary, these Anti Static Lab Chairs represent a perfect blend of safety, comfort, and practicality. Their ESD-safe construction protects sensitive devices from electrostatic discharge, while the easy-to-clean PU surface supports laboratory hygiene standards. Adjustable sizing and a built-in footrest provide personalized comfort, and the swivel function enhances mobility and efficiency in demanding work environments. Finished in a durable black color, these PU Lab Antistatic Chairs are an excellent investment for any laboratory seeking reliable, ergonomic seating solutions that meet the highest standards of quality and safety.

Features:

- Product Name: PU Lab Antistatic Chairs
- Swivel feature for easy movement and access
- Antistatic properties to prevent electrostatic discharge (ESD), ideal for ESD Lab Chairs
- Equipped with caster wheels for smooth mobility
- High weight capacity of up to 300 lbs
- Ergonomic design to provide comfort during long lab sessions
- Designed as an Anti Static Lab Chair to enhance safety in sensitive environments

Technical Parameters:

Swivel	Yes
Material	PU Leather
Easy To Clean	Yes
Ergonomic Design	Yes
Antistatic	Yes
Armrests	Yes
Color	Black
Adjustable Height	Yes
Weight Capacity	300 Lbs
Size	Adjustable

Applications:

The PU Lab Antistatic Chairs are specially designed to meet the demanding requirements of modern laboratories and industrial environments where static control is crucial. Originating from China, these chairs combine high-quality PU leather material with durable construction to ensure long-lasting performance. The sleek black color not only provides a professional appearance but also complements a wide range of lab settings.

ESD Lab Chairs like these are essential in environments where electrostatic discharge can damage sensitive electronic components or interfere with precise measurements. The antistatic properties of the PU leather material help to minimize static build-up, protecting both personnel and equipment. This makes them ideal for use in electronics manufacturing, research laboratories, clean rooms, and quality

control stations.

In addition to their static control capabilities, these chairs feature a comfortable swivel mechanism that allows users to easily turn and reach different areas of their workspace without strain. The inclusion of armrests enhances ergonomic support, reducing fatigue during long hours of work. Their durability ensures that they withstand the rigors of daily use in busy lab environments.

ESD Lab Chairs are also suitable for a variety of other application occasions such as assembly lines, testing laboratories, and technical service centers. Wherever static-sensitive tasks are performed, these chairs provide reliable comfort and protection. Their versatility makes them a practical choice for engineers, technicians, and lab personnel who require both functionality and safety in their seating solutions.

Overall, the PU Lab Antistatic Chairs are a perfect blend of style, comfort, and safety, specifically engineered for ESD-sensitive environments. Their durable construction, black PU leather finish, swivel capability, and armrests make them an indispensable asset in any professional lab or industrial setting. Choosing these ESD Lab Chairs ensures that your workspace maintains high standards of static control while providing ergonomic support for users.

Customization:

Our PU Lab Antistatic Chairs (Model: PU-AC-001) are designed with advanced ergonomic features to provide maximum comfort during long hours of use. Made from high-quality PU leather, these chairs are not only durable but also easy to clean, ensuring a hygienic workspace. As an Anti Static Lab Chair, they effectively prevent static electricity buildup, making them ideal for sensitive laboratory environments. Proudly manufactured in China, our Anti Static Lab Chair combines functionality with style. Choose our Anti Static Lab Chair for a reliable and comfortable seating solution in your lab.

Support and Services:

Our PU Lab Antistatic Chairs are designed to provide comfort and safety in environments where static electricity control is crucial. For optimal performance, ensure the chair is used on conductive flooring and regularly check the grounding connection.

If you experience any issues with the antistatic properties or overall functionality of the chair, please verify that all components are properly installed and maintained according to the user manual.

We offer comprehensive technical support to assist with installation, maintenance, and troubleshooting. Our team is dedicated to ensuring that your PU Lab Antistatic Chairs meet your laboratory's safety and comfort standards.

For service and warranty information, please refer to the documentation provided with your purchase or visit our official support resources.

Packing and Shipping:

Our PU Lab Antistatic Chairs are carefully packaged to ensure they arrive in perfect condition. Each chair is wrapped in protective foam and placed inside a sturdy, reinforced cardboard box to prevent any damage during transit.

For shipping, we use reliable carriers that specialize in handling furniture and delicate items. The chairs are shipped with tracking options, and delivery times vary depending on the destination. We also offer bulk shipping solutions for large orders to optimize cost and efficiency.

Upon receiving your PU Lab Antistatic Chair, please inspect the packaging and the product for any signs of damage during shipping. If you encounter any issues, contact our customer service team promptly for assistance.

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