

ESD Version 10E5 ——10E8 Ω Polyurethane Foam Chair For Electrostatic Discharge Protection Seat Size 410*400mm

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: BER
- Certification: CE certification
- Model Number: BER-068
- Minimum Order Quantity: 100sets
- Price: Base on quantity and size
- Packaging Details: 1sets a carton
- Delivery Time: 15days
- Payment Terms: L/C, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 1000pcs per day



Product Specification

- Features: Adjustable Height
- Seat Size: 410*400mm
- ESD Version: System Resistance 10E5 ——10E8 Ω
- Type: Armchair
- Weight: 25 Lbs
- Usage: Office/Hospital/Factory
- Seat Height: Adjustable
- Height Adjustable Range: 440-580mm
- Highlight: **Electrostatic Discharge Protection Polyurethane Foam Chair**
,
Seat Size 410*400mm Polyurethane Foam Chair ,
ESD Version Polyurethane Foam Chair



More Images



Product Description

Product Description:

The PU Lab Antistatic Chairs, also known as Polyurethane Anti-static Chairs or Polyurethane ESD Work Chairs, are a perfect choice for laboratory and industrial environments where static electricity control is essential. These chairs come in a sleek and modern black color that complements any professional setting.

Assembly of these chairs is required, but the process is straightforward and can be completed quickly with the provided instructions. Once assembled, the chairs offer a height adjustable range of 440-580mm, ensuring ergonomic comfort for users of various heights.

The modern style of the PU Lab Antistatic Chairs enhances the overall aesthetic of the workspace while providing functionality and durability. The backrest height of 20 inches offers adequate support for the user's back, promoting good posture during long work hours. Designed with high-quality polyurethane material, these chairs are built to withstand the rigors of daily use in industrial or laboratory settings. The anti-static properties of the polyurethane material help prevent the buildup of static electricity, ensuring a safe working environment for sensitive equipment and materials.

Whether you need reliable seating for a laboratory, cleanroom, or manufacturing facility, the PU Lab Antistatic Chairs are an excellent choice. Their versatile design and robust construction make them suitable for a wide range of applications where ESD protection is crucial.

Investing in these chairs not only enhances the comfort and productivity of your workspace but also demonstrates your commitment to safety and quality. The black color adds a touch of sophistication to the environment, creating a professional ambiance that promotes efficiency and focus.

Upgrade your laboratory or industrial facility with the PU Lab Antistatic Chairs and experience the benefits of ergonomic design, static control, and durability in one versatile seating solution.

Features:

Product Name: PU Lab Antistatic Chairs

Usage: Office/Hospital/Factory

Swivel: Yes

Seat Width: 20 Inches

Back Size: 360*250mm

Assembly Required: Yes

Technical Parameters:

Seat Size	410*400mm
Type	Armchair
Material	Polyurethane
ESD Version	System resistance 10E5 ——10E8 Ω
Backrest Height	20 Inches
Seat Height	Adjustable
Swivel	Yes
Usage	Office/Hospital/Factory
Seat Width	20 Inches
Style	Modern

Applications:

Product Application Occasions and Scenarios for the PU Lab Antistatic Chairs:

PU ESD Task Chairs (Model: BER-068) by BER are designed to meet the specific requirements of environments where electrostatic discharge (ESD) protection is crucial. These Polyurethane Static-free Chairs from China are ideal for use in laboratories, clean rooms, electronic manufacturing facilities, and any other space where static electricity poses a risk to sensitive equipment or materials.

The PU ESD Office Chairs come with CE certification, ensuring compliance with international quality and safety standards. With a minimum order quantity of 100 sets, the price of the chairs is based on the quantity and size ordered. Payment terms accepted include L/C, D/P, T/T, Western Union, and MoneyGram, making it convenient for customers to complete transactions.

With a supply ability of 1000 pieces per day, customers can rely on timely delivery of the chairs. The delivery time is 15 days, and each chair set is carefully packaged in a carton. The ergonomic design of the chairs includes a 20-inch backrest height, height adjustable range of 440-580mm, seat size of 410*400mm, and back size of 360*250mm.

In addition, the ESD version of the chairs ensures system resistance within the range of 10E5 to 10E8 ohms, effectively preventing static electricity buildup. This feature makes the PU Lab Antistatic Chairs suitable for a variety of applications, including research facilities, testing labs, and electronic assembly lines.

Support and Services:

Product Technical Support and Services for PU Lab Antistatic Chairs:

Our team of technical experts is available to assist with any questions or issues you may have regarding the PU Lab Antistatic Chairs. Whether you need guidance on assembly, troubleshooting, or maintenance, we are here to help.

In addition to technical support, we offer a range of services to ensure the optimal performance and longevity of your antistatic chairs. These services may include regular maintenance checks, replacement parts, and repair services.

Packing and Shipping:

Product Packaging:

The PU Lab Antistatic Chairs are securely packaged in a durable cardboard box to ensure safe transportation. Each chair is wrapped in protective foam and sealed with tape to prevent any damage during shipping.

Shipping Information:

Once your order is processed, the PU Lab Antistatic Chairs will be carefully packed and shipped within 1-2 business days. You will receive a tracking number via email to monitor the delivery status of your chairs.

FAQ:

Q: What is the brand name of the antistatic chairs?

A: The brand name is BER.

Q: What is the model number of the antistatic chairs?

A: The model number is BER-068.

Q: Where are the antistatic chairs manufactured?

A: The chairs are manufactured in China.

Q: What certification do the antistatic chairs have?

A: The chairs have CE certification.

Q: What is the minimum order quantity for the antistatic chairs?

A: The minimum order quantity is 100 sets.

ANTI-STATIC HANDLE PU CHAIR

ANTI-STATIC | ERGONOMIC | RUGGED | THICKER MATERIAL





ANTI-STATIC INTEGRATED CUSHION

Integrated molding | anti-friction | water proof



Annotate ergonomic design

HILLTOP OF HUASHAN



ECO-FRIENDLY MATERIAL



MUTE WHEEL



RENITENCY
ANTI-FALL PROTECTION



COMFORTABLE
HIGHLY BREATH



ANTI-STATIC



STURDY AND DURABLE
RAW MATERIAL



SGS AUTHENTICATED EXPLOSION PROOF PNEUMATIC ROD

Thickness:2mm Professional testing|safety and durable



SGS Embossed stamp



WHY ARE THEY SO OUTSTANDING



120,000_{TURN}

ROTATING TEST



100,000_{CIRCLE}

IMPACT TEST

WE HAVE PAST THE TEST OF ANSI/BIFMA X5.1

QUALITY INSPECTION STANDARD, PLEASE USE FREELY

PRODUCT PARAMETERS



— SINCE 2001
OEM&ODM



**PRODUCTION
EQUIPMENT**





Dongguan BER new material technology Co.,Ltd



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