Global Service

KIMZAT®

ESD

https://kimzat.en.alibaba.com

Electronic workshop, clean and dust-free, professional brand of laboratory facilities



One stop solution

Global Laboratory Furniture Solution

DONGGUAN HAO CHEN ANTI-STATIC TECHNOLOGY CO., LTD

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Enforce standards:QB/T 2280-2016

Partnering with big brands

cooperative partner

广州中医院 | 中国移动 China Mobile | 比亚迪汽车
中国東方航空 CHINA EASTERN | 小米 | HUAWEI
济川药业 | 中国石化 SINOPEC | 招商银行 CHINA MERCHANTS BANK

cooperative partner

Sun Yat-sen University | Central South University | Chongqing University | Shanghai Jiao Tong University
Tongji University | Nankai University | Fudan University | Zhejiang University

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ABOUT US



Strength factory

Dongguan Haochen Anti-static Technology Co., Ltd. was established in 2012 and registered in 2017. With a registered capital of 2 million yuan and more than 30 employees, it is a professional domestic company specializing in anti-static chairs, stools, laboratory counters, operation tables, anti-static transfer carts and anti-static peripheral equipment. The company's products are mainly used in laboratories, hospitals, schools, electronic workshops, SMT workshops, dust-free workshops, dust-free assembly lines, circuit board transfer and storage, and other enterprises, institutions and individual circuit boards. They give full play to the advantages of the products, improve labor efficiency, and prevent the generation of static electricity on the circuit boards.

precision

reliable

profession





Foaming workshop



Quality inspection workshop



warehouse

Leading position

recent years, on the basis of absorbing advanced technologies and processes at home and abroad, Dongguan Haochen Anti-static Technology Co., Ltd. has pooled the wisdom and experience accumulated over the years in the anti-static industry. The precision, stability and reliability of our products are at the leading level nationwide. The anti-static transfer carts produced by our company have been gradually upgraded from the first generation to the current third generation, and we are still researching and developing even more high-end products. With advanced technology, excellent quality and perfect service, our company's products have taken a leading position in the domestic anti-static equipment industry and have become the top domestic brand. Our products are available throughout the country. We actively advocate taking the market as the guide, regarding scientific research as the leading factor, and using innovation as a means to actively explore both domestic and foreign markets.

Quality service

Dongguan Haochen Anti-static Technology Co., Ltd. has won the trust and praise of domestic and foreign customers with its comprehensive and professional pre-sales, in-sales and after-sales services. Based on adhering to technological innovation, the company implements strict quality management, continuously improves its service level, and has achieved the sound development of its business.

Welcome to visit

We actively participate in promotion and industry exchange activities. During the long-term development process, with excellent product quality, good product performance and leading technological advantages, our company has established long-term and good cooperative partnership with many large domestic electronic companies. We also sincerely welcome customers at home and abroad to visit our company for investigation, visit and technical exchange!

KIMZAT ESD

Development course





So far • Refined product design and development

2024 • Move to new location
Expansion of production line



Quality

2021 •
Introduction of testing equipment

2019 • Register the Kimzat trademark

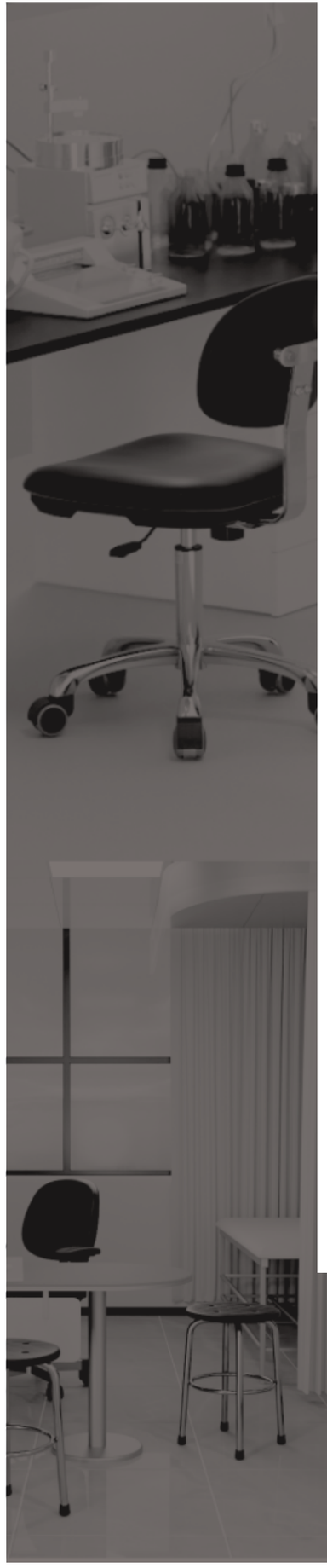




2017 •
Registered company

2012 • Set up





APPLICATION AREA

Education industry

University laboratory

Space laboratory

The computer lab

Biological laboratory

Semiconductor enterprise



Certificate

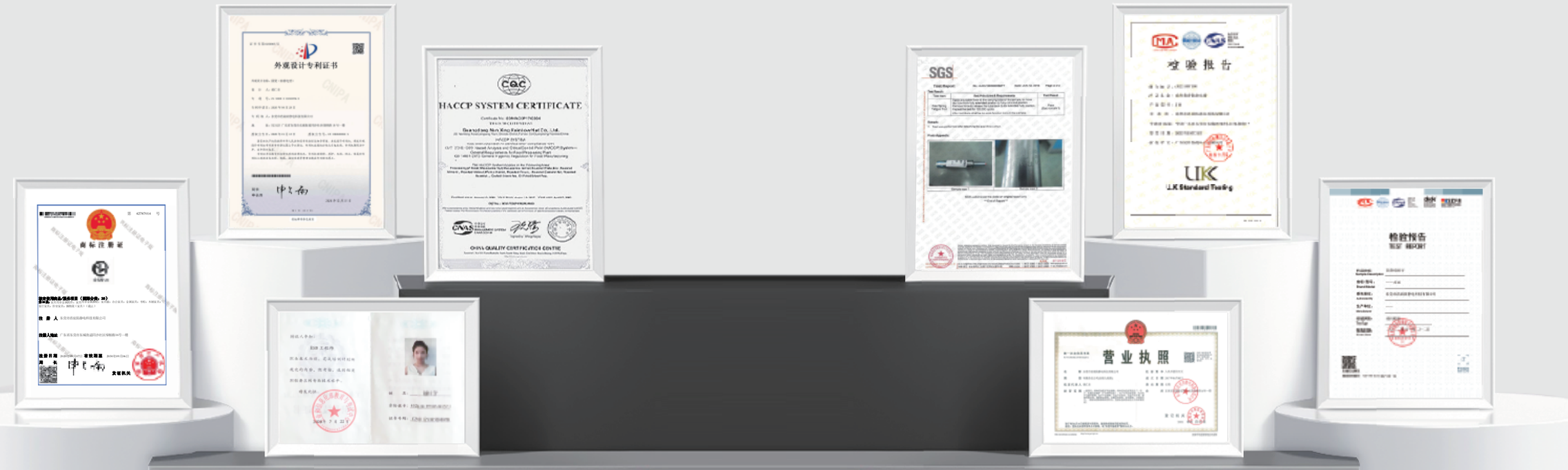
Patent number:ZL202030183079.2

Years of focus on anti-static products

nearly **1000+** User selection

≈ **11** year Quality precipitation

≈ **4.9** High Score Customer evaluation



National patent certification

ESDEmployee qualification certificate

SGS International quality certification

CNAS Inspection report

KIMZAT Trademark registration certificate

SZFA Industry implementation standard

Anti-static index test

The ESD index can be customized according to the environment requirements



Surface antistatic test



System ESD test



Conventional stiffening

Flexibility can be customized according to the requirements of the use environment



scratch-resistant



Easy to clean



anti-corrosion

PU Foam Series

Made of high quality raw materials

Polyurethane (PU) has excellent wear resistance, compression resistance, tear resistance and elasticity.



Anti-static, anti-corrosion, waterproof, durable, easy to clean

The cost of high quality is 1.5 times greater than that of peer manufacturers



Large order quantity can be customized color

Application scenario

ESD

Clean workshop, clean workshop...



Schools, office halls...



Laboratories, hospitals...



PRODUCT INTRODUCTION

Stool

Style matching



J01H-4ML3
Aluminum+wheels



J01H-4MK2
Aluminum+glides



J01H-3MK2
Aluminum+glides



J01H-4WL3
iron+wheels



J01H-4NL3
Nylon+wheels



J01H-3ZWK2
Iron+glides+ring



J01H-4QL3
Iron circle+wheels



J01H-4Q2L3
Stainless stee circle+wheels



J01H-2D
Iron round frame



Product name: Anti-static PU round stool

Model: J01

ESD Index: 4-9power

Cushion size: φ33cm thickness 5cm

Cushion material: ESD PU Foam

Package size:40×40×14(cm)

Gross weight:5kg

Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray

Optional foot mat: foot cup, pulley

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Stool

Style matching



J01-4ML3
Aluminum+wheels



J01-4MK2
Aluminum+glides



J01-3ZMK2
Aluminum+glides



J01-4WL3
iron+wheels



J01H-4NL3
Nylon+wheels



J01-4QS2
Iron+glides+ring



J01-4QL3
Iron circle+wheels



J01-4Q2S2
Stainless stee circle+wheels



J01-2D
Iron round frame



Product name: Anti-static PU round stool

Model: J01

ESD Index: 4-9power

Cushion size: φ33cm thickness 3cm

Cushion material: ESD PU Foam

Package size:40×40×14(cm)

Gross weight:5kg

Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray

Optional foot mat: foot cup, pulley

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Stool

Style matching



J05-4ML3
Aluminum+wheels



J05-4MK2
Aluminum+glides



J05-3ZMK2
Aluminum+glides



J05-4WL3
iron+wheels



J05-4NL3
Nylon+wheels



J05-3ZWK2
Iron+glides+ring



J05-4QL3
Iron circle+wheels



J05-4Q2S2
Stainless stee circle+wheels



J05-2D
Iron round frame



J05

Product name: Anti-static PU stool

Model: J05

ESD Index: 4-9power

Cushion size: φ34cm thickness 3cm

Cushion material: ESD PU Foam

Package size:40×40×14(cm)

Gross weight:5kg

Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray

Optional foot mat: foot cup, pulley

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

Stool

Style matching



J09-4ML3
Aluminum+wheels



J09-4MK2
Aluminum+glides



J09-3ZMK2
Aluminum+glides



J09-4WL3
iron+wheels



J09-4NL3
Nylon+wheels



J09-3ZWK2
Iron+glides+ring



J09-4QL3
Iron circle+wheels



J09-4Q2S2
Stainless stee circle+wheels



J09-2D
Iron round frame



J09

Product name: Anti-static PU round stool

Model: J09

ESD Index: 4-9power

Cushion size: φ35cm thickness 3cm

Cushion material: ESD PU Foam

Package size:40×40×14(cm)

Gross weight:5kg

Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray

Optional foot mat: foot cup, pulley

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Stool

Style matching



J12-4ML3
Aluminum+wheels



J12-4MK2
Aluminum+glides



J12-3ZMK2
Aluminum+glides



J12-4WL3
iron+wheels



J12-4NL3
Nylon+wheels



J123-ZWK2
Iron+glides+ring



J12-4QL3
Iron circle+wheels



J12-4Q2S2
Stainless stee circle+wheels



J12-2D
Iron round frame



J12

Product name: Anti-static PU round stool

Model: J12
ESD Index: 4-9power
Cushion size: φ32cm thickness 3cm
Cushion material: ESD PU Foam

Package size:40×40×14(cm)
Gross weight:5kg
Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray
Optional foot mat: foot cup, pulley
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Stool

Style matching



J13-4ML3
Aluminum+wheels



J13-4MK2
Aluminum+glides



J13-3ZMK2
Aluminum+glides



J13-4WL3
iron+wheels



J13-4NL3
Nylon+wheels



J13-3ZWK2
Iron+glides+ring



J13-4QL3
Iron circle+wheels



J13-4Q2S2
Stainless stee circle+wheels



J13-2D
Iron round frame



J13

Product name: Anti-static PU round stool

Model: J13

ESD Index: 4-9power

Cushion size: φ35cm thickness 3cm

Cushion material: ESD PU Foam

Package size:40×40×14(cm)

Gross weight:5kg

Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray

Optional foot mat: foot cup, pulley

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Stool

Style matching



J23-4ML3
Aluminum+wheels



J23-4MK2
Aluminum+glides



J23-3ZMK2
Aluminum+glides



J23-4WL3
iron+wheels



J23-4NL3
Nylon+wheels



J23-3ZWK2
Iron+glides+ring



J23-4QL3
Iron circle+wheels



J23-4Q2S2
Stainless stee circle+wheels



J23-2D
Iron round frame



J23

Product name: Anti-static PU round stool

Model: J23

ESD Index: 4-9power

Cushion size: φ33cm thickness 3cm

Cushion material: ESD PU Foam

Package size:40×40×14(cm)

Gross weight:5kg

Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray

Optional foot mat: foot cup, pulley

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

Stool

Style matching



J35-4ML3
Aluminum+wheels



J35-4MK2
Aluminum+glides



J35-3ZMK2
Aluminum+glides



J35-4WL3
iron+wheels



J35-4NL3
Nylon+wheels



J35-3ZWK2
Iron+glides+ring



J35-4QL3
Iron circle+wheels



J35-4Q2S2
Stainless stee circle+wheels



J35-2D
Iron round frame



J35

Product name: Anti-static PU stool

Model: J35

ESD Index: 4-9power

Cushion size: φ34cm thickness 3cm

Cushion material: ESD PU Foam

Package size:40×40×14(cm)

Gross weight:5kg

Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray

Optional foot mat: foot cup, pulley

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Stool

Style matching



J37-4ML3
Aluminum+wheels



J37-4MK2
Aluminum+glides



J37-3ZMK2
Aluminum+glides



J37-2MK2
iron+wheels



J37-4NL3
Nylon+wheels



J37-2WL3
Iron+glides+ring



J37-3ZWK2
Iron circle+wheels



J37-4Q2S2
Stainless stee circle+wheels



J37-2D
Iron round frame



J37

Product name: Anti-static PU leather round stool

Model: J37
ESD Index: 4-9power
Cushion size: φ34cm thickness 10cm
Cushion material: ESD PU leather

Package size:40×40×14(cm)
Gross weight:5kg
Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray
Optional foot mat: foot cup, pulley
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Stool

Style matching



J52-4ML3
Aluminum+wheels



J52-4MK2
Aluminum+glides



J52-3ZMK2
Aluminum+glides



J52-4WL3
iron+wheels



J52-4NL3
Nylon+wheels



J52-3ZWK2
Iron+glides+ring



J52-4QL3
Iron circle+wheels



J52-4Q2S2
Stainless stee circle+wheels



J52-2D
Iron round frame



J52

Product name: Anti-static PU round stool

Model: J05

ESD Index: 4-9power

Cushion size: 46cm×40cm thickness 3cm

Cushion material: ESD PU Foam

Package size:40×40×14(cm)

Gross weight:5kg

Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray

Optional foot mat: foot cup, pulley

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Stool

Style matching



J53-4ML3
Aluminum+wheels



J53
Aluminum+glides



J53-3ZMK2
Aluminum+glides



J53-4MK2
iron+wheels



J53-4NL3
Nylon+wheels



J53-3ZWK2
Iron+glides+ring



J53-4WL3
Iron circle+wheels



J53-2WL3
Stainless stee circle+wheels



J53-2D
Iron round frame



J53

Product name: Anti-static PU round stool

Model: J13

ESD Index: 4-9power

Cushion size: 38cm×41cm thickness 4cm

Cushion material: ESD PU Foam

Package size:40×40×14(cm)

Gross weight:5kg

Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray

Optional foot mat: foot cup, pulley

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Stool



Name:ESD STOOL

MODEL: J71

ESD INDEX: 5-9 power

Cushion: 32×27 thickniess3(cm)

Cushion material: ESD PU Foam

Frame materail: stainless steel

Product size: 32×27×45(cm)

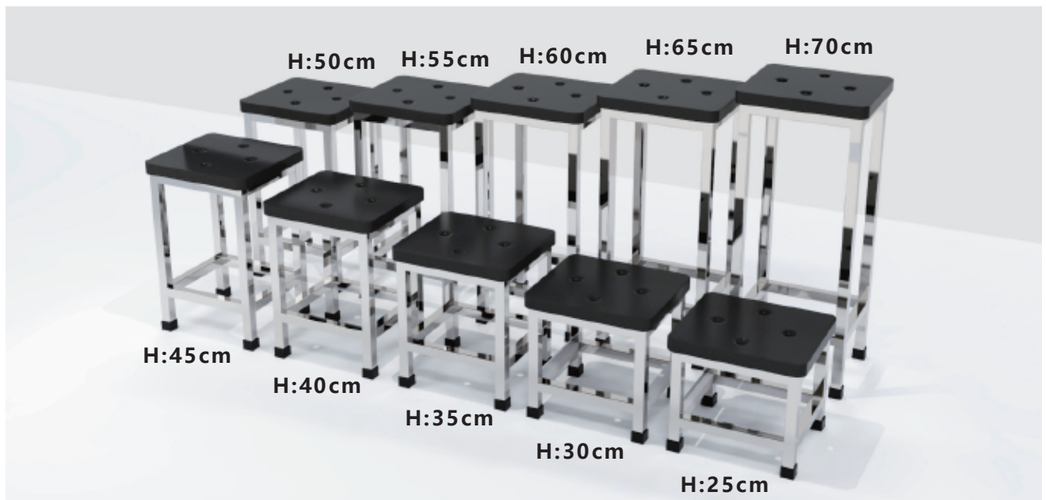
package size: 35×30×48(cm)

Gross weight: 5kg

Customizable: Supports customization

Note: Can be selected according to different needs

Ten heights to choose from



Name:ESD STOOL

Model: H01

ESD INDEX: 5-9 power

Cushion size: 31×31 thickness3(cm)

Cushion material: ESD PU Foam

Frame materail: stainless steel



Seven heights to choose from



PRODUCT INTRODUCTION

Chair

Style matching



J15F-4B3L9
Aluminum+wheels



J15F-4B3K2
Aluminum+glides



J15F-2B3K2
Aluminum+glides



J15-4W3L9
iron+wheels



J15-4W3K2
Iron+glides



J15-3X5B3K2
Iron+glides+ring

Anti-static PU foam chair

Ergonomic design



J15

ESD Index: 4-9power

Cushion size: 46x43cm

Back size:41x30cm

Cushion material: ESD PU Foam

Package size:58×58×23(cm)

Gross weight:15kg

Optional gas pole: short 140mm\mid 200mm\height 260mm

Optional tripod: aluminum alloy foot, electroplating ring foot,

Optional foot mat: foot cup, wheel

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

Style matching



J18-4M8L9
Aluminum+wheels



J18-4M8K2
Aluminum+glides



J18-3XM8K2
Aluminum+glides+ring



J18-4W6L9
iron+wheels



J18-4W6K2
Iron+glides



J18-3XW6K2
Iron+glides+ring

Anti-static PU foam chair

Ergonomic design



J18

ESD Index: 4-9power
Cushion size: 41×40cm
Back size:35×25cm
Cushion material: ESD PU Foam

Package size:58×58×23(cm)
Gross weight:15kg
Optional gas pole: short 140mm\mid 200mm\height 260mm
Optional tripod: aluminum alloy foot, electroplating ring foot,
Optional foot mat: foot cup, wheel
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

Style matching



J21-4M8L9
Aluminum+wheels



J21-4M8K2
Aluminum+glides



J21-3XM8K2
Aluminum+glides+ring



J21-4W6L9
iron+wheels



J21-4W6K2
Iron+glides



J21-3XW6K2
Iron+glides+ring

Anti-static PU foam chair

Ergonomic design



J21

ESD Index: 4-9power

Cushion size: 40×38cm

Back size:37×25cm

Cushion material: ESD PU Foam

Package size:58×58×23(cm)

Gross weight:15kg

Optional gas pole: short 140mm\mid 200mm\height 260mm

Optional tripod: aluminum alloy foot, electroplating ring foot,

Optional foot mat: foot cup, wheel

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Chair

Style matching



J25-4M8L9
Aluminum+wheels



J25-4M8K2
Aluminum+glides



J25-3XM8K2
Aluminum+glides+ring



J25-4W6L9
iron+wheels



J25-4W6K2
Iron+glides



J25-3XW6K2
Iron+glides+ring

Anti-static PU foam chair

Ergonomic design



J25

ESD Index: 4-9power

Cushion size: 38×36cm

Back size:34×24cm

Cushion material: ESD PU Foam

Package size:58×58×23(cm)

Gross weight:15kg

Optional gas pole: short 140mm\mid 200mm\height 260mm

Optional tripod: aluminum alloy foot, electroplating ring foot,

Optional foot mat: foot cup, wheel

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

Style matching



J26-4M8L9
Aluminum+wheels



J26-4W6L9
Aluminum+glides



J26-4QL9
Aluminum+glides+ring



J26-3ZMK2
iron+wheels



J26-3ZW6K2
Iron+glides



J26-4QS2
Iron+glides+ring

Anti-static PU foam chair

Ergonomic design



J26

ESD Index: 4-9power
Cushion size: 33×33cm
Back size:33×22cm
Cushion material: ESD PU Foam

Package size:58×58×23(cm)
Gross weight:15kg
Optional gas pole: short 140mm\mid 200mm\height 260mm
Optional tripod: aluminum alloy foot, electroplating ring foot,
Optional foot mat: foot cup, wheel
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

Style matching



J26H-4ML9
Aluminum+wheels



J26H-4W6L9
Iron+wheels



J26H-4Q2L9
Stainless steel+wheels+ring



J26H-3ZMK2
Aluminum+glides+ring



J26H-4W6K2
Iron+glides



J26H-2Q2S2
Stainless steel+glides+ring

Anti-static PU foam chair

Ergonomic design



J26H

ESD Index: 4-9power
Cushion size: 34×34cm
Back size:32×24cm
Cushion material: ESD PU Foam

Package size:58×58×23(cm)
Gross weight:15kg
Optional gas pole: short 140mm\mid 200mm\height 260mm
Optional tripod: aluminum alloy foot, electroplating ring foot,
Optional foot mat: foot cup, wheel
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

Style matching



J29-4M8L9
Aluminum+wheels



J29-4M8K2
Aluminum+glides



J29-3XM8K2
Aluminum+glides+ring



J29-4W6L9
Iron+wheels



J29-4W6K2
Iron+glides



J29-3XW6K2
Iron+glides+ring

Anti-static PU foam chair

Ergonomic design



J29

ESD Index: 4-9power
Cushion size: 40×38cm
Back size: 41×30cm
Cushion material: ESD PU Foam

Package size:58×58×23(cm)
Gross weight:15kg
Optional gas pole: short 140mm\mid 200mm\height 260mm
Optional tripod: aluminum alloy foot, electroplating ring foot,
Optional foot mat: foot cup, wheel
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Chair

Style matching



J31-4B3L9
Aluminum+wheels



J31-4B3K2
Aluminum+glides



J31-2X5B3L9
Aluminum+glides+ring



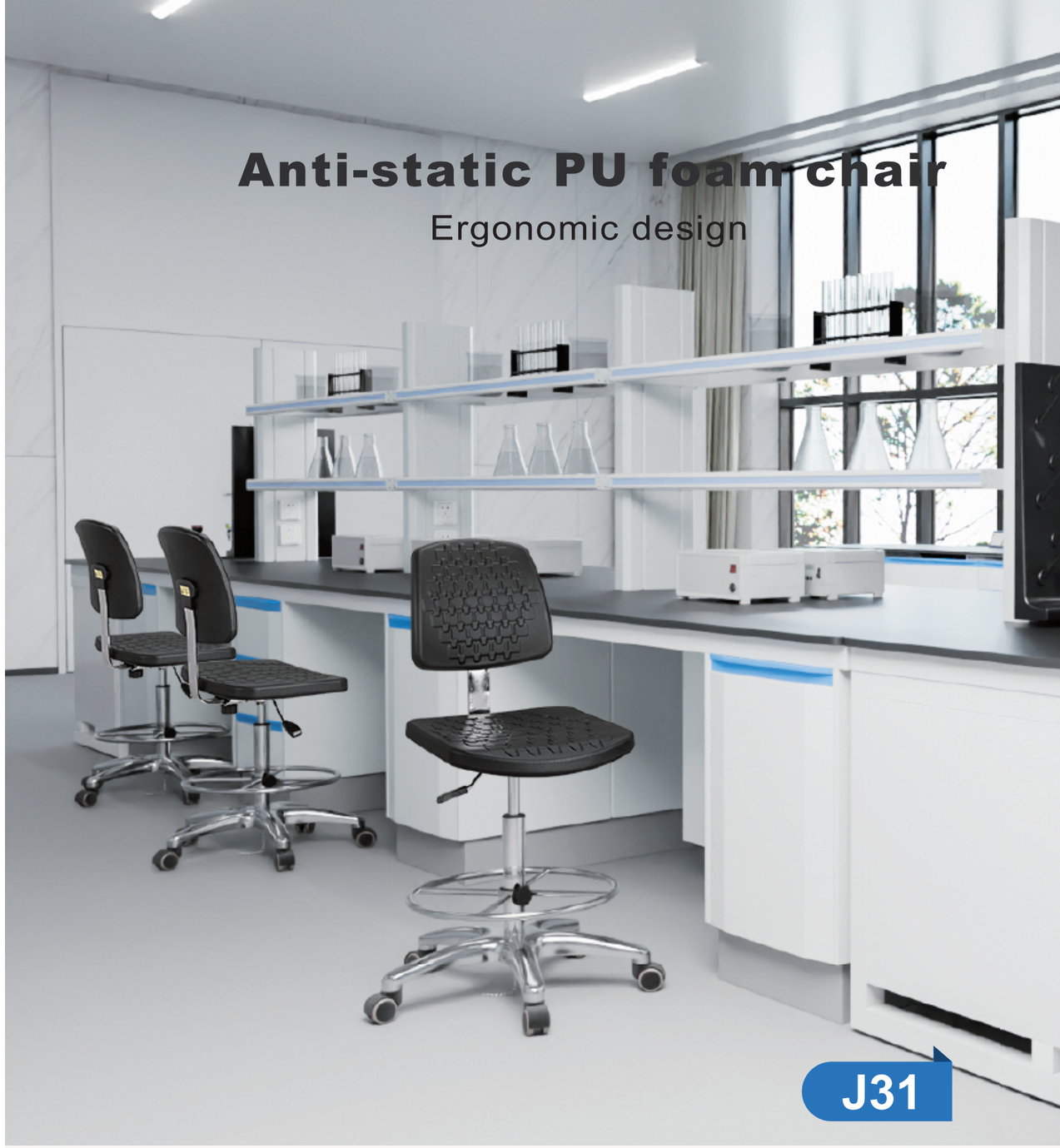
J31-2X5B3K2
Aluminum+wheels



J31-3X5B3K2
Aluminum+glides+ring



ESD TEST
Iron+glides+ring



ESD Index: 4-9power
Cushion size: 46×43cm
Back size: 41×30cm
Cushion material: ESD PU Foam

Package size:58×58×23(cm)
Gross weight:15kg
Optional gas pole: short 140mm\mid 200mm\height 260mm
Optional tripod: aluminum alloy foot, electroplating ring foot,
Optional foot mat: foot cup, wheel
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Chair

Style matching



J33-4B3L9
Aluminum+wheels



J33-4B3K2
Aluminum+glides



J33-2X5B3L9
Aluminum+glides+ring



J33-2X5B3K2
Aluminum+wheels



J33-3X5B3K2
Aluminum+glides+ring



Rocking

Anti-static PU foam chair

Ergonomic design



J33

ESD Index: 4-9power

Cushion size: 46×43cm

Back size: 41×30cm

Cushion material: ESD PU Foam

Package size:58×58×23(cm)

Gross weight:15kg

Optional gas pole: short 140mm\mid 200mm\height 260mm

Optional tripod: aluminum alloy foot, electroplating ring foot,

Optional foot mat: foot cup, wheel

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

Style matching



J36-4B3L9
Aluminum+wheels



J36-4B3K2
Aluminum+glides



J36-3X5B3K2
Aluminum+glides+ring



J36-4W3L9
iron+wheels



J36-4W3K2
Iron+glides



J36-3X5W3K2
Iron+glides+ring

Anti-static PU foam chair

Ergonomic design



J36

ESD Index: 4-9power
Cushion size: 45×42cm
Back size: 41×25cm
Cushion material: ESD PU Foam

Package size:58×58×23(cm)
Gross weight:15kg
Optional gas pole: short 140mm\mid 200mm\height 260mm
Optional tripod: aluminum alloy foot, electroplating ring foot,
Optional foot mat: foot cup, wheel
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

Style matching



J39F-4B3L9
Aluminum+wheels



J39F-4B3K2
Aluminum+glides



J39F-3X5B3K2
Aluminum+glides+ring



J39-4W3L9
iron+wheels



J39-4B3L9
Aluminum+glides



J39-3X5B3K2
Aluminum+glides+ring

Anti-static PU foam chair

Ergonomic design



J39

ESD Index: 4-9power
Cushion size: 45×42cm
Back size: 42×30cm
Cushion material: ESD PU Foam

Package size:58×58×23(cm)
Gross weight:15kg
Optional gas pole: short 140mm\mid 200mm\height 260mm
Optional tripod: aluminum alloy foot, electroplating ring foot,
Optional foot mat: foot cup, wheel
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

Style matching



J59-4B3L9
Aluminum+wheels



J59-4B3K2
Aluminum+glides



J59-2X5B3L9
Aluminum+wheels+ring



J59-2X5B3K2
Aluminum+glides+ring



J59-3X5B3K2
Aluminum+glides+ring



Rocking

Anti-static PU foam chair

Ergonomic design



J59

ESD Index: 4-9power
Cushion size: 46×43cm
Back size: 41×30cm
Cushion material: ESD PU Foam

Package size:58×58×23(cm)
Gross weight:15kg
Optional gas pole: short 140mm\mid 200mm\height 260mm
Optional tripod: aluminum alloy foot, electroplating ring foot,
Optional foot mat: foot cup, wheel
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Chair

Style matching



J88F-4B3L9
Aluminum+wheels



J88F-4B3K2
Aluminum+glides



J88F-4W3L9
Iron+wheels



J88F-4N3L3
Nylon+wheels



J88F-2B3K2
Aluminum+glides



J88F-3X5W3K2
Iron+glides+ring

Anti-static PU foam chair

Ergonomic design



J88

ESD Index: 4-9power

Cushion size: 48×46cm

Back size: 43×41cm

Cushion material: ESD PU Foam

Package size:58×58×23(cm)

Gross weight:15kg

Optional gas pole: short 140mm\mid 200mm\height 260mm

Optional tripod: aluminum alloy foot, electroplating ring foot,

Optional foot mat: foot cup, wheel

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

Anti-static index test

Note: The ESD index can be customized according to the requirements of the use environment



Surface antistatic test



System ESD test

High density setting cotton filling

Q-bombs are soft and do not collapse







Leather series

Special anti-static leather
Two fabrics can be selected to consider different needs

PU Leather

A



Microfiber leather

B





Stool

Style matching



J06-4ML3
Aluminum+wheels



J06-2MKZ
Aluminum+glides



J06-3ZMKZ
Aluminum+glides



J06-4WL3
Iron+wheels



J06-4NL3
Nylon+wheels



J06-3ZWK2
Iron+glides+ring



J06-4QL3
Iron circle+wheels



J06-4Q2S2
Stainless steel circle+wheels



J06-2D
Iron round frame



J06

Product name: Anti-static PU leather round stool

Model: J06

ESD Index: 4-9power

Cushion size: φ34cm thickness 5cm

Cushion material: ESD PU leather

Package size:40×40×14(cm)

Gross weight:5kg

Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray

Optional foot mat: foot cup, pulley

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

Style matching



J07L-4ML3
Aluminum+wheels



J07L-4MK2
Aluminum+glides



J07L-3ZMK2
Aluminum+glides



J07L-4WL3
Iron+wheels



J07L-4NL3
Nylon+wheels



J07L-3ZWK2
Iron+glides+ring



J07L-4QL3
Iron circle+wheels



J07L-4Q2S2
Stainless steel circle+wheels



J07L-2D
Iron round frame



J07L

Product name: Anti-static PU leather round stool

Model: J06
ESD Index: 4-9power
Cushion size: φ33cm thickness 5cm
Cushion material: ESD PU leather+sponge

Package size:40×40×14(cm)
Gross weight:5kg
Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray
Optional foot mat: foot cup, pulley
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

Style matching



J07-4ML3
Aluminum+wheels



J07-4MK2
Aluminum+glides



J07-3ZMK2
Aluminum+glides



J07-4WL3
Iron+wheels



J07-6NL3
Nylon+wheels



J07-3ZWK2
Iron+glides+ring



J07-4QL3
Iron circle+wheels



J07-4Q2S2
Stainless steel circle+wheels



J07-2D
Iron round frame



J07

Product name: Anti-static PU leather round stool

Model: J06
ESD Index: 4-9power
Cushion size: φ33cm thickness 5cm
Cushion material: ESD PU leather+sponge

Package size:40×40×14(cm)
Gross weight:5kg
Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray
Optional foot mat: foot cup, pulley
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Chair

Style matching



J16K-4M8L9
Aluminum+wheels



J16K-4M8K2
Aluminum+glides



J16K-3XM8K2
Aluminum+wheels+ring



J16KL-4W6L9
Nylon+wheels



J16KL-4M8K2
Aluminum+glides



J16KL-2XM8L9
Aluminum+wheels+ring

Anti-static PU leather chair

Ergonomic design



J16K

ESD Index: 4-9power

Cushion size: 44×40cm

Back size: 38×29cm

Cushion material: ESD PU leather+sponge

Package size:58×58×23(cm)

Gross weight:15kg

Optional gas pole: short 140mm\mid 200mm\height 260mm

Optional tripod: aluminum alloy foot, electroplating ring foot,

Optional foot mat: foot cup, wheel

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

Style matching



J16KF-4M8L9
Aluminum+wheels



J16KF-4M8K2
Aluminum+glides



J16KF-2XM8L9
Aluminum+wheels+ring



J16KF-4W6L9
Nylon+wheels



J16KF-2M8L9
Aluminum+glides



J16KF-3XM8K2
Aluminum+wheels+ring

Anti-static PU leather chair

Ergonomic design



J16KF

ESD Index: 4-9power
Cushion size: 44×40cm
Back size: 38×29cm
Cushion material: ESD PU leather+sponge

Package size:58×58×23(cm)
Gross weight:15kg
Optional gas pole: short 140mm\mid 200mm\height 260mm
Optional tripod: aluminum alloy foot, electroplating ring foot,
Optional foot mat: foot cup, wheel
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Chair

Style matching



J27-4M8L9
Aluminum+wheels



J27-4W6K2
Iron+glides



J27-3XM8K2
Aluminum+glides+ring



J27L-4M8L9
Aluminum+wheels



J27L-4M8K2
Aluminum+glides



J27L-3XW6K2
Iron+glides+ring

Anti-static PU leather chair

Ergonomic design



J27

ESD Index: 4-9power

Cushion size: 36×36cm

Back size: 39×27cm

Cushion material: ESD PU leather+sponge

Package size:58×58×23(cm)

Gross weight:15kg

Optional gas pole: short 140mm\mid 200mm\height 260mm

Optional tripod: aluminum alloy foot, electroplating ring foot,

Optional foot mat: foot cup, wheel

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Chair

Style matching



J58-4M8L9
Aluminum+wheels



J58-4M8K2
Aluminum+glides



J58-3XM8K2
Aluminum+wheels+ring



J58F-4W6L9
Nylon+wheels



J58F-2M8L9
Aluminum+glides



J58F-3XW6K2
Aluminum+wheels+ring

Anti-static PU cloth chair

Ergonomic design



J58

ESD Index: 4-9power

Cushion size: 44×40cm

Back size: 38×29cm

Cushion material: ESD Cloth+sponge

Package size:58×58×23(cm)

Gross weight:15kg

Optional gas pole: short 140mm\mid 200mm\height 260mm

Optional tripod: aluminum alloy foot, electroplating ring foot,

Optional foot mat: foot cup, wheel

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Chair

Style matching



J66F-4B3L9
Aluminum+wheels



J66F-3X5B3K2
Aluminum+glides+ring



J66BF-4B3L9
Aluminum+wheels



J66BF-3X5B3K2
Aluminum+glides+ring



ESD Index: 4-9power

Cushion size: 48×45cm

Back size: 42×42cm

Cushion material: ESD PU leather/cloth+sponge

Package size:58×58×23(cm)

Gross weight:15kg

Optional gas pole: short 140mm\mid 200mm\height 260mm

Optional tripod: aluminum alloy foot, electroplating ring foot,

Optional foot mat: foot cup, wheel

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

Style matching



J76-4M8L9
Aluminum+wheels



J76-4M8K2
Aluminum+glides



J76-3XM8K2
Aluminum+wheels+ring



J76-4W6L9
Iron+wheels



J76-4W6K2
Aluminum+glides



J76-3XW6K2
Aluminum+glides+ring

Anti-static PU leather chair

Ergonomic design



J76

ESD Index: 4-9power
Cushion size: 43×40cm
Back size: 38×36cm
Cushion material: ESD PU leather+sponge

Package size:58×58×23(cm)
Gross weight:15kg
Optional gas pole: short 140mm\mid 200mm\height 260mm
Optional tripod: aluminum alloy foot, electroplating ring foot,
Optional foot mat: foot cup, wheel
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

PRODUCT INTRODUCTION

Chair

Style matching



J99-4B3L9
Aluminum+wheels



J99-2X5B3K2
Aluminum+glides+ring



J99F-4B3L9
Aluminum+wheels



J99F-2X5B3K2
Aluminum+glides+ring



ESD Index: 4-9power

Cushion size: 48×45cm

Back size: 42×42cm

Cushion material: ESD PU leather+sponge

Package size:58×58×23(cm)

Gross weight:15kg

Optional gas pole: short 140mm\mid 200mm\height 260mm

Optional tripod: aluminum alloy foot, electroplating ring foot,

Optional foot mat: foot cup, wheel

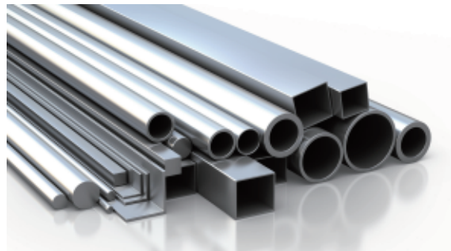
Customizable: Supports customization

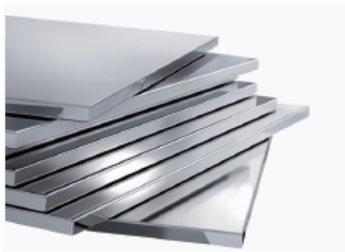
Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

Use high quality board

Resistance to deformation, oxidation and moisture





Stainless steel production process



Stainless steel series

Thickened material, durable, strong bearing capacity

Oil environment is resistant to corrosion, not easy to rust and not easy to deformation



Stool

Style matching



J08-4ML3
Aluminum+wheels



J08-4MK2
Aluminum+glides



J08-3ZMK2
Aluminum+glides



J08-4WL3
iron+wheels



J08
Nylon+wheels



J08
Iron+glides+ring



J08-4QL3
Iron circle+wheels



J08-4Q2S2
Stainless stee circle+wheels



J08-2D
Iron round frame



J08

Product name: Anti-static PU round stool

Model: J23
ESD Index: 4-9power
Cushion size: φ29cm thickness 1.5cm
Cushion material: ESD 430/210/304 Stainless steel

Package size:40×40×14(cm)
Gross weight:5kg
Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray
Optional foot mat: foot cup, pulley
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm

Style matching



J68-4ML9
Aluminum+wheels



J68-4MK2
Iron+glides



J68-3ZMK2
Aluminum+glides+ring



J68-4W6L9
Aluminum+wheels



J68-4W6K2
Aluminum+glides



J68-4Q2L9
Iron+wheels

Anti-static Stainless steel chair

Ergonomic design



J68

Model: J23
ESD Index: 4-9power
Cushion size: φ32cm thickness 1.5cm
Back size: 52×27cm
Cushion material: ESD 430/210/304 Stainless steel

Package size:40×40×14(cm)
Gross weight:5kg
Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray
Optional foot mat: foot cup, pulley
Customizable: Supports customization
Note: Can be selected according to different needs
The dimensions are measured by hand and have an error of ±3 cm



Name: Stainless steel stool

Product model: JF

Antistatic index: 5-9 power

Cushion size: 32×27 Thickness 3(cm)

Cushion material: stainless steel

Frame material: stainless steel

Product size: 32×27×45(cm)

package: 35×30×48(cm)

Gross weight: 5kg

Customizable: Customization is supported

Note: Can be selected according to different needs

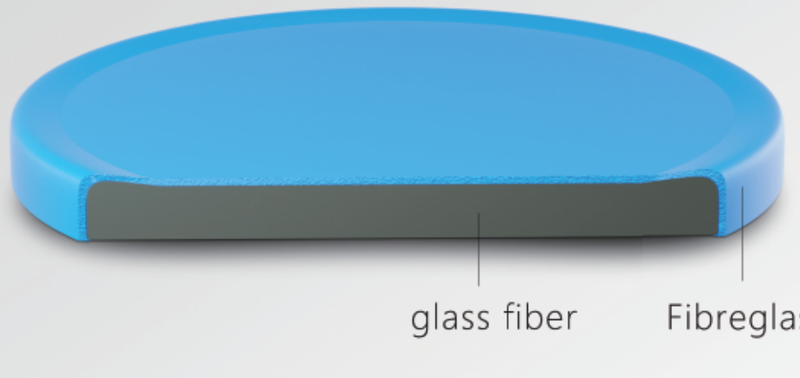
The dimensions are measured by hand and have an error of ±3 cm

Ten heights to choose from



Fiberglass series

Glass steel bench surface, feel cold,
Dirt resistant, easy to clean, hard and non-collapsing!





Style matching



J32-4ML3
Aluminum+wheels



J32-4MK2
Aluminum+glides



J32-3ZMK2
Aluminum+glides+ring



J32-4QL3
Iron circle+wheels



J32-4NL3
Nylon+wheels



J32-4WL3
Iron+wheels



J32L-4ML3
Aluminum+wheels



J32L-4Q2L3
Stainless steel circle+wheels



J32L-2D
Iron round frame



J32

Product name: Glass fiber round stool

Model: J06

ESD Index: 4-9power

Cushion size: φ33cm thickness 5cm

Cushion material: Glass fiber reinforced plastic

Package size:40×40×14(cm)

Gross weight:5kg

Optional tripod: aluminum alloy foot, electroplating ring foot, stainless steel ring foot, electroplating claw, Nylon feet, bar tray

Optional foot mat: foot cup, pulley

Customizable: Supports customization

Note: Can be selected according to different needs

The dimensions are measured by hand and have an error of ±3 cm

Pay attention to every detail to create outstanding quality



Premium tripod

A variety of styles for different chairs or stools

01



Round footframe

Diameter：Φ36cm

Material：steel tube

22mm thick steel pipe hot pressed, with foot,

strong bearing capacity

02



Stainless steel Round footframe

Diameter：Φ41cm

Materail：stainless steel

20mm thick steel pipe hot pressed, with foot,

strong bearing capacity

03



Thickened aluminum alloy footframe

Diameter：Φ58cm、Φ65cm

Material: Aluminum alloy

Integrated molding more reinforcement structure more

solid and durable

04



Horseshoe aluminum alloy feet

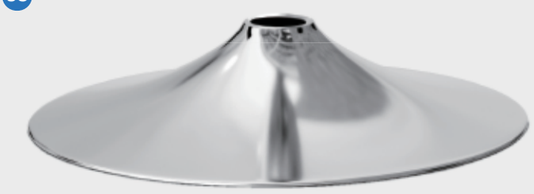
Diameter：Φ45cm、Φ58cm

Materail：Aluminum alloy

Also known as horseshoe feet, strong bearing capacity,

firm and not easy to break and crack

05



Bar leg

Diameter：Φ38cm、Φ45cm

Material: Steel

Round bar plate feet, add wall thickness,

stable structure, stylish appearance

06



Plastic steel round footframe

Diameter：Φ55cm

Material：Plastic steel

07



Nylon footframe

Diameter：Φ50cm

Material: Nylon material

Through BIFMA test, static pressure 1136KG without damage

08



Electroplated five-star footframe

Diameter：Φ50cm、Φ52cm、Φ55cm、

Material: Steel

Also known as pipe foot, hot pressed steel pipe,

strong bearing force, stable structure

Silent and wear resistant universal wheel

Solid grip, non-slip smooth



Silent wear pad/glieds

Solid grip, nylon wear-resistant



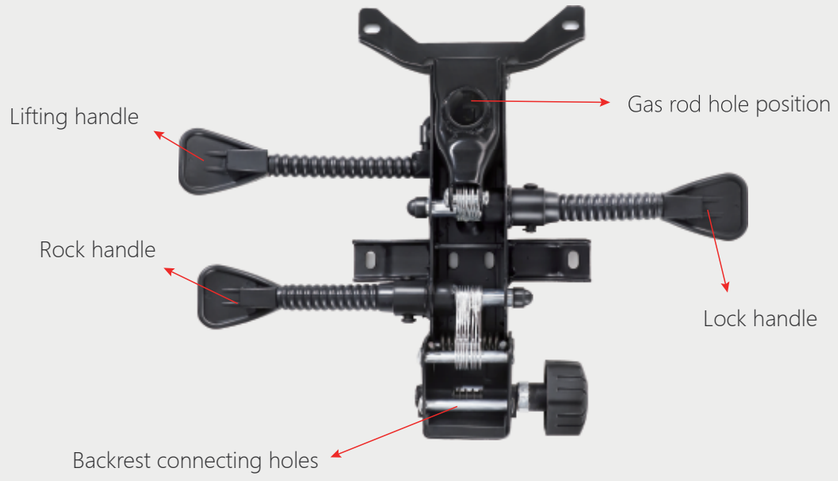
mechanical devices

All our products are made of reinforced metal machinery

01 Dual function mechanism



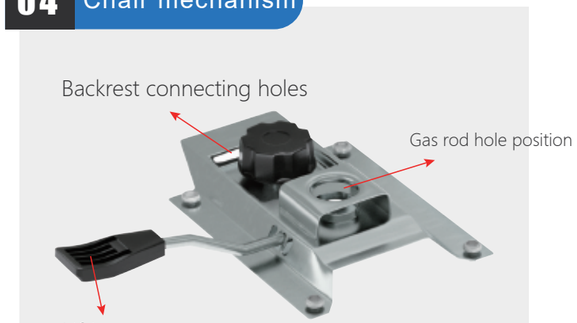
02 Three functional mechanical devices



03 Stool mechanism



04 Chair mechanism





Foot ring

Diameter: Φ35cm、Φ40cm、Φ45cm、Φ50cm

Material: Steel

2cm thick steel pipe welded, durable, strong bearing capacity



Electroplated foot ring

Diameter: Φ40cm, Φ45cm

Material: Stainless steel

2cm thick metal pipe welded, durable, strong bearing capacity

Level 4 certified gas rod

With 4 SGS certified gas rod, safe and durable



Note: Three height ranges are available



SGScertified gas rod

Imported brand South Korea Sanhong

Oil-free class 4 gas rod

TUV/SGS

Suitable for higher and more
stringent cleanliness requirements
Used in laboratories and semiconductor workshops

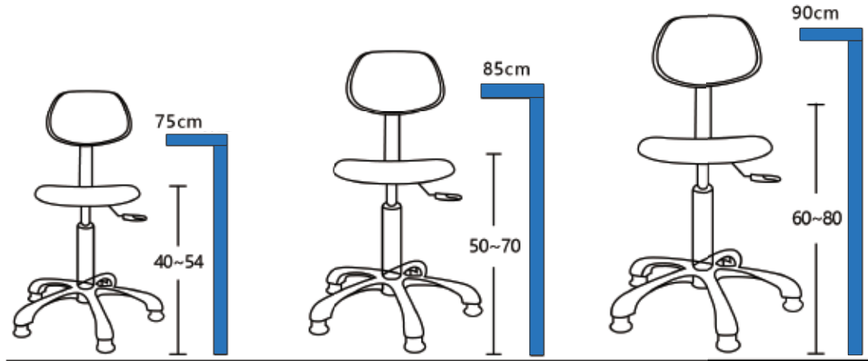
Made by samhongsa
Do not open or heat! High pressurei
Type sg en 16955 class 4.Tuv



Built-in oil scraping device, Dew
Part of the lifting rod is absent
Grease stains, don't worry about mistakes
Touch dirty.

How do I choose the height of the chair

**The height varies depending on the person's sitting habits,
It is generally recommended that the height of the table and chair difference of 25~35cm,
the specific height according to their own judgment,
Please confirm the height before placing the order!**



Performance pledge

Professional service:

Our service team has a wealth of anti-static related professional knowledge and experience, we will be happy to provide you with the best quality professional service to help you solve the problem.

Response speed:

We promise to respond to your questions within 3 hours after receiving your service request, and follow up in a timely manner to ensure that your needs are met in a timely manner.

Time of service:

We will complete the service within the agreed time to ensure that your business is not affected. In case of special circumstances, we will communicate with you in a timely manner to negotiate a solution.

Service quality:

We guarantee that the services we provide meet industry standards and specifications to ensure that your rights and interests are fully protected.

Information confidentiality:

We are committed to the strict confidentiality of the business information and sensitive data you provide and to taking the necessary measures to protect your intellectual property rights.

Service improvement:

We continue to optimize the service process, pay attention to customer feedback, and continue to improve the quality of service to meet your diverse needs.



Product warranty

Product quality

Our products will go through strict quality testing before leaving the factory to ensure that the products you buy meet the relevant national standards and our quality requirements.

3-year warranty

From the date of purchase, our product warranty period is 3 years (the specific warranty period is subject to the product specification). During the warranty period, if the product has non-human damage quality problems, we will provide free maintenance services.

Maintenance service

Our service team will be happy to provide you with professional maintenance services. During the warranty period, if there is a quality problem with the product, please contact us in time, we will arrange free maintenance according to the maintenance network in your area.

Spare parts supply

During the warranty period, if the parts of the product are damaged, we will provide the original parts for free replacement.

Service response time

We promise to reply your question within 2 working days after receiving your maintenance request, and arrange maintenance service in time.

After-sales support

We provide 7×24 hours after-sales service to ensure that any problems you encounter in the process of use can be solved in time.



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https://kimzat.en.alibaba.com

One stop solution for laboratory furniture



