

Mesh Breathable High Back Office Revolving Chairs PU **Armpad**

Basic Information

00 . Place of Origin: 2 . Brand Name: 3 · Certification: ORC Model Number: • Minimum Order Quantity: 100

• Price: communicate • Packaging Details: 付款方式 • Delivery Time: 供 能力 Payment Terms: 期限 常 包装 . Supply Ability:



Product Specification

Fixed Headrest: · Color:

TUV Approved Class 4 • Gas Spring:

Adjustable . Height: 300 Lbs · Load Bearing: Aluminum • Base: PU · Caster: Metal Type: Iron Metal: Type Iron • Thickness: 203*193*15cm Self Erecting Boxes Box Type: • Radiation Power: 840~1300MW

Universal Type: Fit For 80% Model Cars' Injectors

Indian Hair: Yes

Size: 390x240x185cm



More Images



Product Description

Mesh Breathable High Back Office Revolving Chairs PU Armpad

| Gas lift | CLASS 3 gaslift |
|----------------|---------------------|
| Base | Aluminum |
| Caster | PU |
| Tilt mechanism | 3 gears adjustment |
| epidermis | water proof |
| Metal Type | Iron |
| design | Ergonomic structure |
| Back | High Back |
| foot pad | adjustable |
| Chair | Folded |
| Style | European/Tradition |
| Rotary | 360 degrees |
| backrest | Breathable |
| Application | office building |
| filling | sponge |

Feature

- 1. Fixed headrest
- 2. Backrest: black nylon with fiber frame+Aluminum alloy connection
- 3. PP lumbar support
- 4. 2D Armrest adjustmemt
- 5. Slight and Quick backrest tilt tension and wire lever control mechanism
- 6. Seat Height, Seat Angle & Seat Slide Adjustment
- 7. Nylon star base
- 8. Nylon with fiber frame PU pad noise proof
- 9. TUV Approved class 4

The history of the swivel chair

A swivel chair, swivel chair or swivel chair is a chair with a single central leg that allows the seat to rotate 360 degrees to the left or right. The first swivel chair was invented by Thomas Jefferson, who is said to have drafted the American Declaration of Independence in 1776.

Advantage

We use Synchronous tilt mechanism to ensure comfort when you backward for rest. The gas lift is approved by TUV which can pass BIFMA standard. The aluminum base ensures the safety, which can bear 1136kg static pressure. And we use ϕ 60mm casters with PU pad, which protects floor and ensures smooth moving without any noise.





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