

Ergonomic Headrest Swivel Office Chairs Adjustable Customized

Our Product Introduction

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Basic Information

- Place of Origin: 00
- Brand Name: 2
- Certification: 3
- Model Number: ORC
- Minimum Order Quantity: 100
- Price: communicate
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:



Product Specification

- Type: Office Furniture
- Mail Packing: Yes
- Rotary: 360 Degrees
- Height: Adjustable
- Load Bearing: 300 Lbs
- Gas Lift: CLASS 3 Gaslift
- Base: Aluminum
- Application: Office Building
- Metal: Type Iron
- Thickness: 203*193*15cm
- Box Type: Self Erecting Boxes
- Radiation Power: 840~1300MW
- Metal Type: Iron
- Universal Type: Fit For 80% Model Cars' Injectors
- Indian Hair: Yes



More Images



Product Description

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Tilt mechanism:	Locking at four positions
Caster:	Nylon with fiber frame PU pad noise proof
Base:	Nylon star base
Headrest:	Fixed
Armrest:	2D PU armpad
Seat depth:	Can be adjusted by sliding mechanism
Lumber:	PP lumbar support
Backrest:	nylon with fiber frame

Feature

1. Adaptive lifting headrest, upright healthy cervical spine
2. S-shaped back frame, fit the curve of the spine, fully support the back.
3. The chair is made of PE+ polyester special mesh, with bright colors and no fading, strong toughness and tensile strength.
4. Handrest 5 gears can be adjusted up and down, 3D PU handrest face.

Advantage

1. Ergonomic , Convenience , Fashion , Modern design.
2. Competitive price of high quality chair which can bearing 200kgs.
3. SGS,FSC,GSV,ISO,Intertek can be offered.
4. Pass BIFMA test, and can be made fireproof in UK(BS5852),Janpan(JIS) ,EU(EN1335) or US(CA117) standard.
5. 100% testing before shipping,3 years warranty and we can provide after-sale service.
6. OEM & ODM is accepted.



What is "ergonomics"?

Ergonomics A translation of "engineering", also known as "human factors engineering", "human factors". Interdisciplinary between human sciences and technical sciences. Study the interrelationships between humans, machines, and the environment. It takes the human-machine-environment system as the research object, and applies the knowledge of psychology, physiology, anatomy, anthropometry, biomechanics and other related disciplines to the system design, so as to adapt it to the physiological and psychological characteristics of human beings , in order to improve the efficiency of the whole system, maintain and enhance people's safety, health and comfort of work and life.



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