

Folded Water Proof Office Revolving Chairs Adjustable Height

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: 100

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ORC

communicate

- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:

Product Specification

- Epidermis: Water Proof • Chair: Folded • Metal: Type Iron Adjustable • Height: 300 Lbs . Load Bearing: Gas Lift: CLASS 3 Gaslift Aluminum • Base: ΡU • Caster: • Thickness: • Box Type: Radiation Power: • Metal Type:
 - Universal Type:
 - Indian Hair:
 - Size:
- Aluminum PU 203*193*15cm Self Erecting Boxes 840~1300MW Iron Fit For 80% Model Cars' Injectors Yes

390x240x185cm





More Images



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Product Description

Folded Water Proof Office Revolving Chairs Adjustable Height

| Height | Adjustable | |
|--------------------|----------------------------------|--|
| Style | Modern & fashionable | |
| Base | Aluminum | |
| Mesh back Material | Mesh | |
| Application | Office building, conference room | |
| Caster | PU | |
| Tilt mechanism | 3 gears adjustment | |
| epidermis | water proof | |
| Metal Type | Iron | |

Feature

- 1. Nylon Headrest 1D adjustment(up and down)
- 2. Backrest: white/grey nylon with fiber frame, plastic lumbar 1D adjustment(up and down).
- 3. Armrest: 1D adjustable PU armpad
- 4. Seat and back cover: mesh back+fabric seat with mould foam.Use steel wire to support the seat instead of plywood without glue application to
- fix plywood and foam, more eco-friendly, more healthy, more comfortable.
- 5. High mechanism with adjustable seat up-down and 3 positions locking 135 back tilt-angle control;
- 6. Gas spring: TUV approved Class 3;
- 7. Base: Aluminum alloy star base
- 8. Castor: nylon with fiber frame PU pad, with ABS spacer against noise.
- 9. BIFMA standard.

Comfortable Low Blue Home Computer Desk Task Staff Mesh Fabric Office Chair

Treat yourself to complete ergonomic adjustability even including a fully adjustable elastic mesh head/neck rest. Top quality, heavy-duty components enable us to offer this chair a guarantee for 24/7 applications and users up to 350 lbs.

advantage

The health benefits of the chairs without polywood using can better support work in the office and home Prolonged sitting has almost become a taboo in the past years with new research findings showing its health risks including greater risk on hernia, colon cancer, heart disease and mushy abs. We still claim combination of working and rest, seating and standing. We ensure that you sit on healthy seat by our technical innovation, that is we use steel wire for supporting without using polywood board which requres glue to paste the foam and seat board. The recoverability rate of the material can reach 98%. This techniqure ensures the chair more environmental and healthy. With the structure, it has a better breathability, resilience and comfort. The chair features a high-quality, molded foam to provide support. It feels a little firm at first but gets more comfortable after extended use. And the chair ensures great comfort, whenever you use it for work, snap or rest, it is always comfortable.

