Model: WB250628

EXCLUSIVE BRANDS SALE

Interion® Ergonomic Task Chair With Mid Back, Polyurethane, Black

★★★★★ (42)





Ships within 1 Business Day

Product Description

✓ Independent seat and back adjustments
✓ Puncture- & wear-resistant polyurethane seat & back
✓ 275 lb. weight capacity

The black Interion™ Ergonomic Task Chair is built to offer comfortable seating in any office environment. It features a sturdy steel frame and soft, textured polyurethane seat & back rest material that is resistant to wear & punctures for a long service life. To customize it for

optimum comfort, the chair can be easily adjusted including the seat & backrest heights and the seat & backrest angles. Its 5-point wheeled base remains stable even while moving or leaning back and each point has a hooded caster that prevents dirt & debris from jamming the wheels, ensuring smooth rolling. Some assembly required. Limited 2-Year Warranty.

- Contoured back with lumbar support
- Waterfall seat edge improves comfort & leg circulation
- Five sets of hooded dual-wheel swivel casters for easy mobility
- 15-3/4" to 21" pneumatic seat height adjustment
- 32-1/2" to 47-1/2" back height adjustment
- Integrated hand grip on back rest
- Includes nylon glides that replace the wheels for stationary use
- ANSI & BIFMA X5.1-2017 certified

Specifications

Weights & Dimensions

Weight Capacity	275 lbs
Seat Width	18-1/2 in
Seat Depth	18 in
Seat Height	15-3/4 - 21 in
Min Seat Height	15-3/4 in
Max Seat Height	21 in
Base	5-Star Base
Min Back Height	13 in
Max Back Height	13 in
Cushion Thickness	2 in
Back Width	16-1/2 in
Back Height	13 in

Product Details

Assembly Required	Yes
Frame Color Family	Silver
Tilt Type	Center Tilt / Synchro Tilt
Arm Type	Armless
Manufacturers Part Number	250628
Brand	Interion by Global Industrial
Type	Office Chair
Color	Black
Series	Interion
Casters	Yes
Number of Seats	1
Seat Color Family	Black
Description	Task Chair
Frame Material	Plastic
Back Type	Mid Back
Seat Material	Polyurethane

Warranty

Warranty	2 yr

Compliance & Certifications

Certifications	ANSI/BIFMA X5.1-2017