Lorell LLR03207

Lorell LLR03207 Heavy-Duty Black Mesh Task Chair User Manual

Model: LLR03207

Introduction

This manual provides essential information for the safe and effective use of your Lorell LLR03207 Heavy-Duty Black Mesh Task Chair. Designed for office, boardroom, or study environments, this chair combines durability with comfort, featuring a 400 lb. weight capacity, a breathable mesh back, and a plush, upholstered seat. Please read these instructions carefully before assembly and use, and retain them for future reference.

Safety Information

For safe use of your Lorell LLR03207 chair, adhere to the following guidelines:

- Ensure the chair is assembled correctly according to the instructions provided with the product.
- Do not exceed the maximum weight capacity of 400 lbs (181 kg).
- Adjustable components, such as seat height and armrests, should be operated properly. Avoid forcing mechanisms.
- Always maintain a stable chair placement on a flat, level surface.
- Avoid excessive rocking or tilting, which could lead to instability and potential injury.
- Keep hands and feet clear of moving parts during adjustment.

Setup

Your Lorell LLR03207 chair requires assembly. Please refer to the detailed assembly instructions included in the product packaging for step-by-step guidance. Ensure all components are present and securely fastened before use. Typically, assembly involves attaching the base, casters, gas lift cylinder, seat, and backrest.

Figure 1: Fully assembled Lorell LLR03207 Task Chair.

Operating Instructions

The Lorell LLR03207 chair offers several adjustment features to customize your seating experience:

- **Pneumatic Gas-Lift Seat-Height Adjustment:** To raise the seat, lift the lever located under the seat on the right side while taking your weight off the chair. To lower the seat, lift the lever while seated. The seat height adjusts from 21 inches to 24-1/2 inches.
- **Arm Height Adjustment:** The armrests can be adjusted in height from 26 inches to 29-1/2 inches. Locate the adjustment buttons or levers on the side of each armrest. Press or lift to unlock, then move the armrest to the desired height and release to lock.
- **Heavy-Duty Spring Tilt Mechanism:** This mechanism allows the chair to recline. Pull the lever (typically on the left side under the seat) outwards to unlock the tilt function, allowing the chair to rock. Push the lever inwards to lock the chair in an upright position.
- **Tilt Tension Control:** The round knob located under the front of the seat controls the amount of force required to

recline. Turn clockwise to increase tension (making it harder to recline) or counter-clockwise to decrease tension (making it easier to recline).

Figure 2: Chair dimensions and approximate locations of adjustable components.

Maintenance

Proper maintenance ensures the longevity and performance of your chair:

- **Cleaning:** The seat upholstery and mesh back can be spot cleaned. Use a mild soap and water solution with a soft cloth. Avoid abrasive cleaners or harsh chemicals that may damage the materials.
- **Casters:** Periodically check the casters for hair or debris buildup and clean as necessary to ensure smooth movement.
- **Fasteners:** Occasionally inspect all screws and bolts to ensure they remain tight. Retighten if loose to maintain stability and safety.
- **Moving Parts:** Do not lubricate the gas lift cylinder. If any moving part becomes stiff, ensure it is free of obstructions.

Troubleshooting

If you encounter issues with your Lorell LLR03207 chair, consider the following common solutions:

- **Chair is wobbly:** Check all assembly bolts and screws to ensure they are securely tightened. Ensure the chair is on a flat, even surface.
- **Seat height adjustment not working:** Verify that the gas lift lever is fully engaged or disengaged. If the gas lift cylinder is faulty, it may need replacement.
- **Casters not rolling smoothly:** Inspect casters for tangled hair, dust, or debris. Clean them thoroughly. Ensure the casters are correctly inserted into the base.
- **Chair does not tilt or tilt is too stiff/loose:** Check the tilt lock lever and adjust the tilt tension knob. Ensure no obstructions are preventing the tilt mechanism from operating.

For persistent issues, please contact Lorell customer support.

Specifications

Feature	Detail
Brand	Lorell
Model Number	LLR03207 (3207)
Color	Black
Material	Alloy Steel, Leather, Polyurethane (Seat), Mesh (Back)
Product Dimensions (D x W x H)	27"D x 30"W x 44"H
Maximum Weight Recommendation	400 pounds (181 kg)
Seat Height Adjustment Range	21" to 24.5"
Seat Dimensions (W x D)	21.5" x 19.5"
Back Dimensions (W x H)	21.5" x 23"

Feature	Detail
Arm Height Adjustment Range	26" to 29.5"
Item Weight	55 pounds (24.9 kg)
Features	Breathable Mesh Back, Comfortable, Heavy Duty, Moisture Resistant, Pneumatic Gas-Lift, Tilt Mechanism, Tilt Tension Control, Pillowtop Cushion
Product Care Instructions	Spot Clean

Warranty Information

The Lorell LLR03207 Heavy-Duty Black Mesh Task Chair is covered by a Lorell Limited 5-Year Warranty. This warranty covers defects in materials and workmanship under normal use. Please refer to the warranty documentation included with your purchase for full terms, conditions, and limitations. Keep your proof of purchase for warranty claims.

Support

For further assistance, parts replacement, or to report any issues not covered in this manual, please contact Lorell customer support. Contact information can typically be found on the Lorell website or in the product packaging.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question