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› Korser Ergonomic Mesh Office Chair LSHX-0702-PINK Instruction Manual

Korser LSHX-0702

Korser Ergonomic Mesh Office Chair Instruction Manual

Model: LSHX-0702

INTRODUCTION

Thank you for choosing the Korser Ergonomic Mesh Office Chair. This manual provides essential information for the safe and efficient assembly, operation, and maintenance of your new chair. Please read these instructions carefully before use and retain them for future reference.

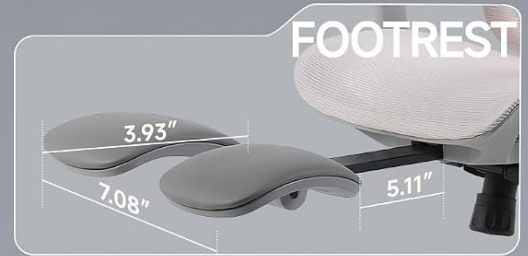
SAFETY INFORMATION

- Ensure all components are securely fastened before use.
- Do not stand on the chair.
- Do not use the chair if any parts are damaged or missing.
- Keep children away from moving parts during adjustment.
- Maximum weight capacity: 300 lbs.

SETUP AND ASSEMBLY

Your Korser Ergonomic Mesh Office Chair requires assembly. Please refer to the separate assembly guide included in the packaging for detailed step-by-step instructions. Ensure all included components (arm pads, backrest, casters, cushion, gas lift) are present before beginning assembly.

DIMENSIONS



Refer to the specific chair size before Purchase

Image: Overall dimensions of the Korser Ergonomic Mesh Office Chair, including height, width, depth, and footrest measurements. The chair supports up to 300 lbs.

After assembly, perform an initial check to ensure all screws are tightened and the chair is stable. Test all adjustment functions to familiarize yourself with the chair's capabilities.

OPERATING INSTRUCTIONS

1. Dynamic Auto-Tracking Lumbar Support

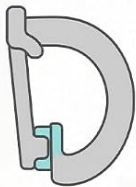
The chair features a dynamic lumbar support system with a wide wrap design and a 14° adaptive tilt. This system automatically adjusts to your body's movement, providing continuous lower back support without manual intervention. Simply lean back, and the lumbar support will track your posture.

Auto-Tracking

Dynamic Back Support



Wide Wrap Design



14° Adaptive Tilt



Image: Close-up view of the chair's backrest highlighting the auto-tracking lumbar support mechanism with its wide wrap design and 14-degree adaptive tilt.

2. 4D Flip-Up Armrests

The 4D armrests offer multiple adjustment options:

- **Height Adjustment:** Use the button on the side of the armrest to move it up or down (2.8 inches of adjustment).
- **Front/Back Slide:** Slide the armrest pad forward or backward (2.8 inches of adjustment).
- **360° Rotation:** Rotate the armrest pad to your desired angle.
- **90° Flip-Up:** For space-saving, the entire armrest can be flipped up 90 degrees, allowing the chair to slide under a desk.

Ultimate **4D** Flip-Up Armrests

Unrivalled adjustability meets space-saving design.



2.8" Height Adjustment



2.8" Front & Back Slide



360° Pad Rotation



Image: Illustration demonstrating the various adjustments of the 4D armrests, including height, front/back slide, and 360-degree rotation, along with the flip-up feature.

3. 3D Bi-Axial Ergonomic Headrest

The 3D headrest provides adjustable neck support:

- **Height Adjustment:** Adjust the headrest up or down (3.1 inches of adjustment) to align with your neck.
- **Angle Rotation:** The bi-axial design allows for dual-hinge angle rotation to find the optimal position for cervical support.

Bi-Axial Ergonomic Headrest

Precision support for your neck, reducing cervical strain.

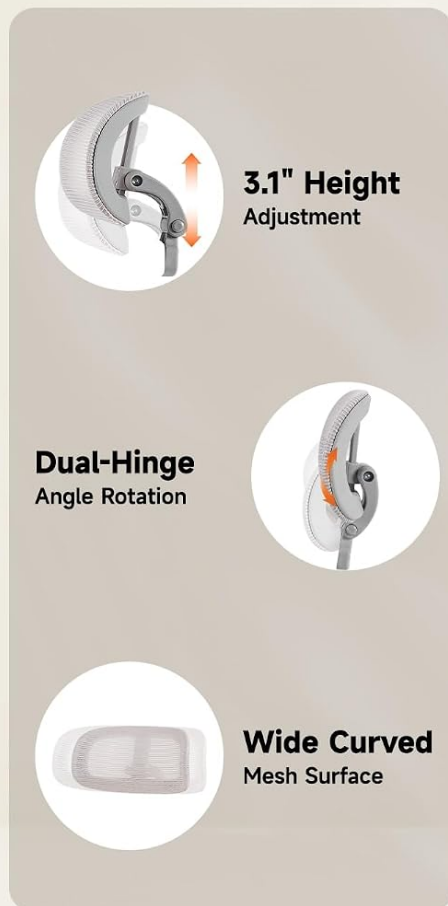


Image: Detailed view of the bi-axial ergonomic headrest, showing its height adjustment and dual-hinge angle rotation capabilities for neck support.

4. 135° Recline with Retractable Footrest

To recline the chair, locate the recline lever (typically on the right side under the seat). Pull the lever to unlock the recline mechanism, lean back to your desired angle (up to 135°), and push the lever back to lock the position. To use the footrest, pull it out from under the seat and extend it. The footrest is padded for comfort.

135° ULTIMATE NAP MODE

Seamlessly transition from deep focus to full-body rest.



Image: A person demonstrating the 135-degree recline feature with the retractable, padded footrest extended, illustrating the chair's 'nap mode'.

5. Adjustable Seat Depth

The chair features a 1-inch seat depth slide to accommodate various user heights (5'0" to 6'3"). To adjust, locate the seat depth lever (usually on the left side under the seat). Pull the lever, slide the seat forward or backward to achieve optimal thigh support, and release the lever to lock.

ONE CHAIR. PERFECT FIT FOR ALL.

Fits 5'0" – 6'3"



Image: Two individuals of different heights demonstrating how the adjustable seat depth and backrest lift features allow for a custom fit for various body types.

6. Chair Height Adjustment

To adjust the chair's height, pull the lever located under the seat (typically on the right side). While seated, pull the lever up to lower the chair. To raise the chair, stand up slightly, pull the lever up, and the chair will rise. Release the lever to lock the height.

MAINTENANCE

Regular maintenance helps prolong the life and performance of your chair.

- **Cleaning:** Wipe mesh and metal surfaces with a soft, damp cloth. Avoid harsh chemicals or abrasive cleaners. For stubborn stains on mesh, a mild soap solution can be used, followed by wiping with a clean, damp cloth.
- **Casters:** Periodically check the casters for hair or debris that may hinder smooth movement. Clean as needed. The silent PU casters are designed for scratch-free use on various floor types.
- **Fasteners:** Every few months, check all screws and bolts to ensure they are tight. Re-tighten if necessary to maintain

stability and safety.

- **Gas Lift:** The Class-3 electroplated gas lift is SGS certified for durability. Avoid excessive force or tampering with the gas lift mechanism.

Engineered for Ultimate Safety & Durability

Explosion-Proof Mechanism

Thickened steel base for secure reclining



Class-3 Gas Cylinder

SGS certified for smooth lifting

SGS



Heavy-Duty Chrome Base

Supports up to 300 lbs



Silent PU Casters

Smooth rolling, scratch-free on all floors



Image: Visual representation of the chair's safety and durability components, including the explosion-proof mechanism, Class-3 gas cylinder, heavy-duty chrome star base, and silent PU casters.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Chair does not adjust height	Gas lift malfunction or lever not engaged.	Ensure the height adjustment lever is fully engaged. If the problem persists, the gas lift may need replacement.

Problem	Possible Cause	Solution
Lumbar support not tracking	Mechanism obstruction or damage.	Check for any obstructions behind the backrest. Ensure the mechanism moves freely.
Armrests are loose or wobbly	Mounting screws are loose.	Tighten the screws securing the armrests to the chair base.
Chair does not recline or lock	Recline mechanism jammed or lever not engaged.	Ensure the recline lever is fully engaged. Check for any obstructions under the seat that might prevent the mechanism from moving.
Casters not rolling smoothly	Debris caught in casters.	Turn the chair over and remove any hair, dust, or debris from the caster wheels.

SPECIFICATIONS

Feature	Detail
Brand	Korser
Model Name	LSHX-0702-PINK
Color	Pink
Material	Metal Frame, Mesh Fabric, Foam Fill
Product Dimensions (D x W x H)	28.34" x 28.34" x 49.4"
Item Weight	44.5 pounds
Maximum Weight Recommendation	300 pounds
Arm Style	4D Flip-Up (Flared)
Back Style	Mesh Back with Auto-Tracking Lumbar Support
Headrest	3D Bi-Axial Adjustable
Recline Angle	Up to 135 degrees
Included Components	Arm Pad, Back, Caster, Cushion, Gas Lift
Safety Certification	SGS Certified Class-3 Gas Lift

PRODUCT VIDEO

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Video: A demonstration of the Korser Ergonomic Office Chair's features, including its comfortable design and various adjustments. This video is provided by Pastorskinner.

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the warranty card included with your product or contact Korser customer service through the retailer where you purchased the chair. Please have your model number (LSHX-0702-PINK) and purchase date ready when contacting support.

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