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› naspaluro Ergonomic Mesh Office Chair (Model K233) Instruction Manual

naspaluro K233

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1. PRODUCT OVERVIEW

The naspaluro Ergonomic Mesh Office Chair (Model K233) is designed to provide comfortable support for various body areas, including shoulders, back, waist, and hips. This chair features a breathable mesh backrest, a comfortable high-density foam cushion, and a robust metal base for stability. Its versatile design includes flip-up armrests and a rocking function, making it suitable for diverse home and office environments.



Image 1.1: The naspaluro Ergonomic Mesh Office Chair in a home office setup, showcasing its design and suitability for various scenes.

2. SAFETY INFORMATION

- Ensure all components are securely fastened before use.
- Do not stand on the chair.
- Do not exceed the maximum weight capacity of 150 kg.
- Keep children away from moving parts during assembly and adjustment.
- Use on a flat, stable surface.

3. PACKAGE CONTENTS

Before assembly, verify that all parts are present and undamaged. The package should contain the following components:

- Backrest with mesh
- Seat cushion
- Armrests (2 pieces)
- Gas lift cylinder
- Five-star base
- Casters (5 pieces)
- Mounting hardware and tools

4. ASSEMBLY INSTRUCTIONS

Assembly is required and typically takes approximately 20 minutes. Follow these steps carefully:

1. **Attach Casters to Base:** Insert the five casters into the holes at the end of each leg of the five-star base. Push firmly until they click into place.
2. **Insert Gas Lift:** Place the gas lift cylinder into the center hole of the five-star base.
3. **Attach Mechanism to Seat:** Secure the seat mechanism to the underside of the seat cushion using the provided screws. Ensure the front of the mechanism faces the front of the seat.
4. **Connect Seat to Gas Lift:** Place the assembled seat cushion onto the gas lift cylinder.
5. **Attach Armrests:** Fasten the armrests to the sides of the seat cushion using the designated screws.
6. **Attach Backrest:** Connect the backrest to the seat mechanism and armrests using the remaining screws. Ensure all connections are tight.

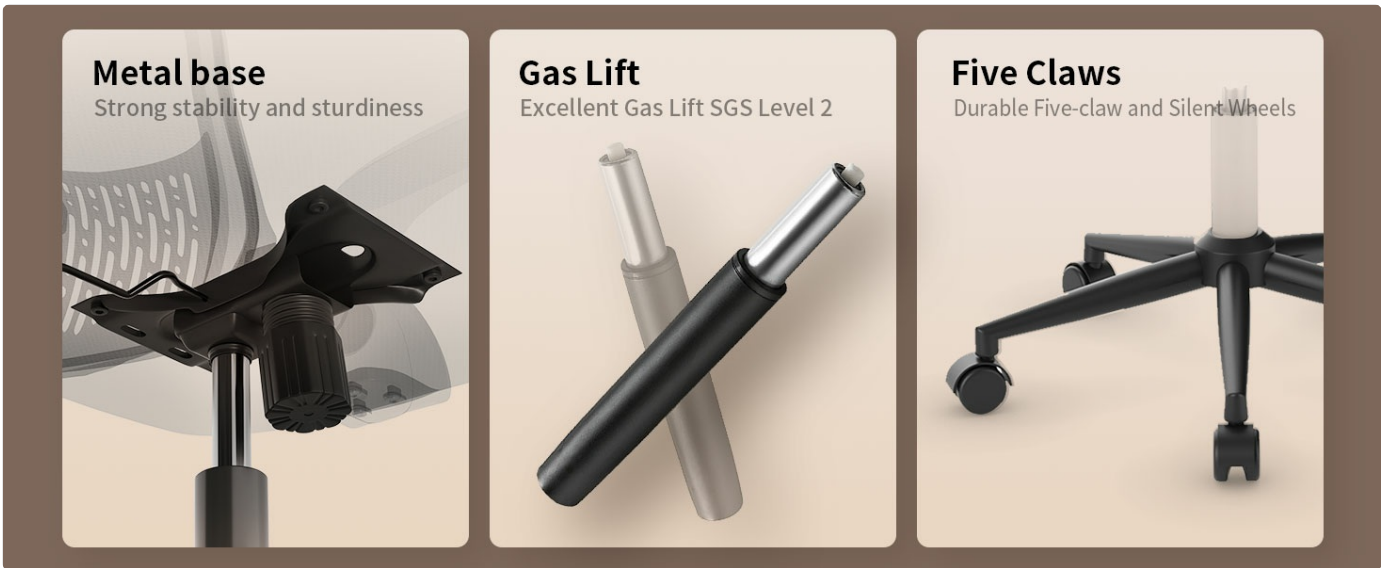


Image 4.1: Key components for assembly, including the durable metal five-claw base and SGS-certified gas lift.

5. OPERATING INSTRUCTIONS

5.1 Height Adjustment

To adjust the seat height, locate the lever on the right side beneath the seat. Pull the lever upwards while seated to lower the chair, or pull the lever upwards while standing to raise the chair. Release the lever at your desired height. The seat height is adjustable by 10 cm, typically ranging from 47 cm to 57 cm.

5.2 Rocking Function

The chair features a rocking function with an adjustable tilt tension. To activate the rocking motion, pull out the lever on the right side. To lock the chair in an upright position, push the lever inwards. The rocking range is approximately 95° to 120°. Adjust the tension of the rocking motion by turning the round knob located beneath the seat. Turn clockwise to tighten (less rocking) and counter-clockwise to loosen (more rocking).

5.3 Flip-up Armrests

The armrests can be flipped up by 90 degrees. This feature allows the chair to be pushed further under a desk, saving space when not in use. Simply lift the armrests upwards until they lock into the vertical position. To return them to the horizontal position, pull them down.

5.4 Lumbar Support and Backrest Storage

The chair's backrest is ergonomically designed to provide 3D lumbar support, conforming to the natural curve of the human spine. Additionally, the backrest features a storage basket design, allowing you to conveniently store documents, books, or pens, keeping your workspace tidy.



Image 5.1: Illustrations of the height adjustment and rocking functions.



Image 5.2: The chair's flip-up armrests allow it to be stored compactly under a desk.

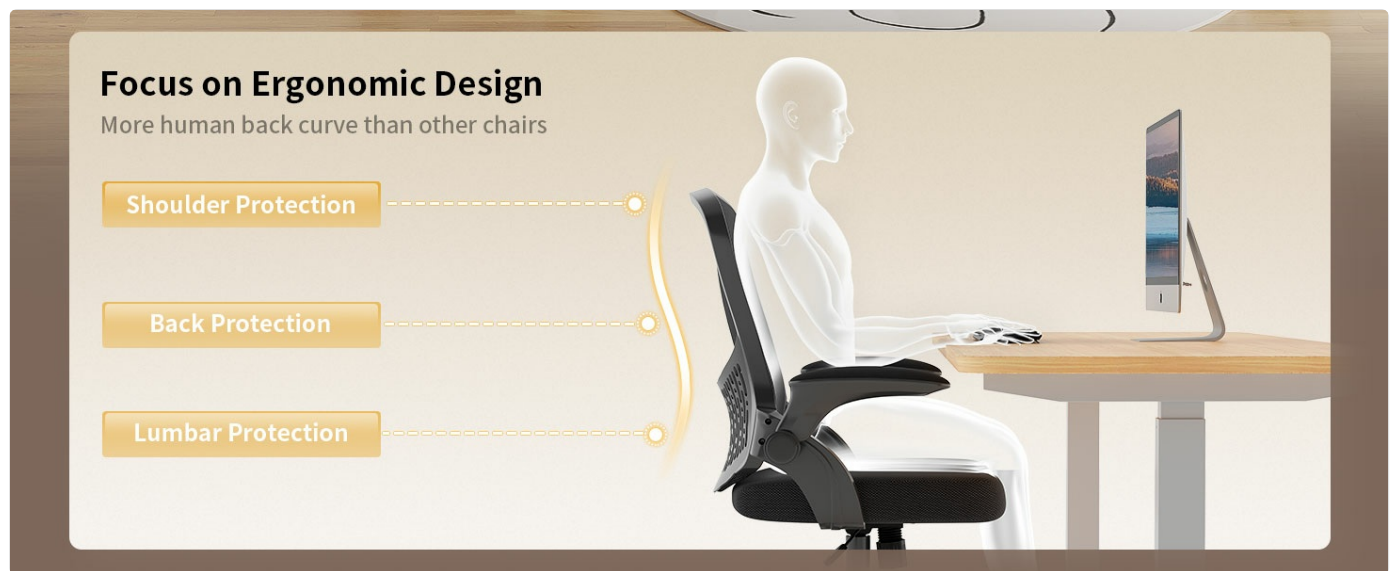


Image 5.3: Ergonomic support zones for shoulder, back, and lumbar regions.



Image 5.4: Details of the breathable mesh and comfortable, high-density cushion.

6. MAINTENANCE AND CARE

To maintain the appearance and functionality of your naspaluro office chair, follow these simple care instructions:

- **Cleaning:** Wipe clean with a damp cloth. Avoid harsh chemicals or abrasive cleaners that may damage the mesh or fabric.
- **Inspection:** Periodically check all screws and bolts to ensure they remain tight. Retighten as necessary.
- **Casters:** Keep casters free of debris (hair, dust) to ensure smooth movement.

7. TROUBLESHOOTING

If you encounter any issues with your chair, please refer to the following common solutions:

- **Chair Squeaks:** Check and tighten all assembly screws. A small amount of silicone lubricant can be applied to moving parts if necessary.
- **Difficulty Adjusting Height:** Ensure the height adjustment lever is fully engaged or disengaged. Check for any obstructions around the gas lift cylinder.
- **Casters Not Rolling Smoothly:** Remove any hair or debris from the caster wheels. Ensure casters are fully inserted into the base.

- **Chair Feels Unstable:** Verify that all screws are tightened and the five-star base is correctly assembled and seated on the gas lift.

8. SPECIFICATIONS

Feature	Detail
Brand	naspaluro
Model Name	K233 (0K081)
Colour	Black
Product Dimensions (D x W x H)	60D x 60W x 100H centimetres
Item Weight	13 Kilograms
Maximum Weight Capacity	150 kg
Special Features	Adjustable Backrest, Adjustable Height, Ergonomic, Heavy Duty, Flip-up Armrests
Back Style	Mesh Back
Seat Material Type	Mesh, Sponge (Cushion Filling)
Frame Material Type	Metal
Furniture Base Movement	Glide (Wheels)
Tilting Function	Yes (Rocking function, 95° to 120°)
Assembly Required	Yes

9. CUSTOMER SUPPORT

naspaluro is committed to providing reliable service. If you encounter any problems with your PC chair or require further assistance, please contact our customer support team. We aim to provide a satisfactory solution within 1 day of your inquiry.

For contact information, please refer to the product packaging or the official naspaluro website.

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.

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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