

KERDOM 933-C

KERDOM Ergonomic Desk Chair Model 933-C Instruction Manual

1. IMPORTANT SAFETY INFORMATION

Please read all instructions carefully before assembly and use. Retain this manual for future reference.

- **Maximum Weight Limit:** The KERDOM Ergonomic Desk Chair Model 933-C has a maximum weight capacity of **250 lbs (113 kg)**. Do not exceed this limit to prevent damage or injury.
- **Assembly Warning:** This product requires assembly. Follow the provided instructions precisely to ensure safe and proper assembly. Incorrect assembly can lead to instability and potential injury.
- **Regular Inspection:** Periodically check all bolts, screws, and connections to ensure they are tight and secure. Retighten as necessary.
- **Proper Use:** Use the chair only for its intended purpose as an office or desk chair. Avoid standing on the chair or using it as a step stool.
- **Children:** Keep children away from the assembly area. Small parts may pose a choking hazard.

2. PRODUCT OVERVIEW

The KERDOM Ergonomic Desk Chair Model 933-C is designed for comfort and functionality in office and home environments. It features an ergonomic design, breathable mesh back, adjustable height, and convenient flip-up armrests for space-saving.



Image: The KERDOM Ergonomic Desk Chair Model 933-C in use at a desk, showcasing its design and functionality.

Full Comfortable Design



Image: Multiple perspectives of the KERDOM Ergonomic Desk Chair Model 933-C, highlighting its overall design and

comfort features.

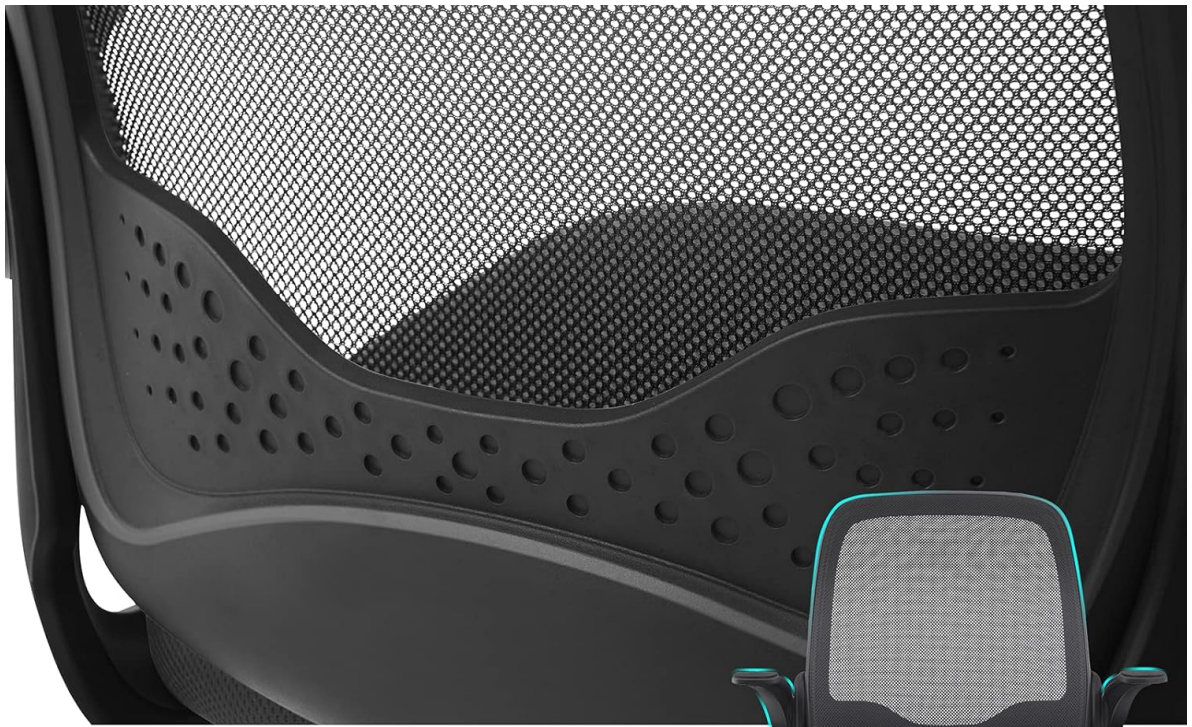
Key Features:

- **Ergonomic Design:** Provides support for the back, hips, and hands, with appropriate lumbar support.
- **Breathable Mesh:** The backrest and cushion utilize high-quality mesh for ventilation, shape retention, and elasticity.
- **Adjustable Height:** Seat height can be easily adjusted to suit individual preferences.
- **Flip-up Armrests:** Armrests can be rotated upwards by 90 degrees, allowing the chair to be stored under a desk to save space.
- **Tilt Reclining:** The chair offers a tilt function from 90 to 120 degrees for relaxation.



**ERGONOMIC BACK DESIGN
UNDERSTANDS YOUR BODY LANGUAGE**
Lumbar support & breathable mesh bring comfy and safety

Image: A visual comparison of incorrect and correct sitting postures, demonstrating the ergonomic back design of the KERDOM chair and its lumbar support.



/BREATHABLE/

KEEP OUR BACK COOL
AND COMFORTABLE



/FLEXIBLE/

NOT EASY TO DEFORM

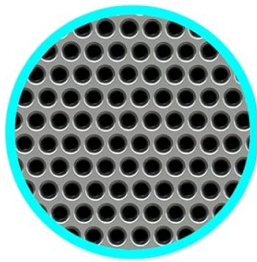


Image: A detailed view of the breathable and flexible mesh material used for the chair's backrest, designed to keep the user cool and comfortable.

3. SPECIFICATIONS

Feature	Specification
Brand	KERDOM
Model Number	933-C
Colour	Black
Product Dimensions	55 x 55 x 55 cm (approximate); 49D x 25W x 49H Centimetres (approximate)
Material	Mesh, Alloy Steel (Frame)
Item Weight	10 kg
Special Features	Adjustable Height, Arm Rest (Flip-up), Ergonomic, Reclining, Space Saving

Back Style	Mesh Back
Maximum Weight Capacity	250 lbs (113 kg)

SIZE



Image: A comprehensive diagram illustrating the various dimensions of the KERDOM Ergonomic Desk Chair Model 933-C, including seat height, width, and backrest height.

QUALITY TEST

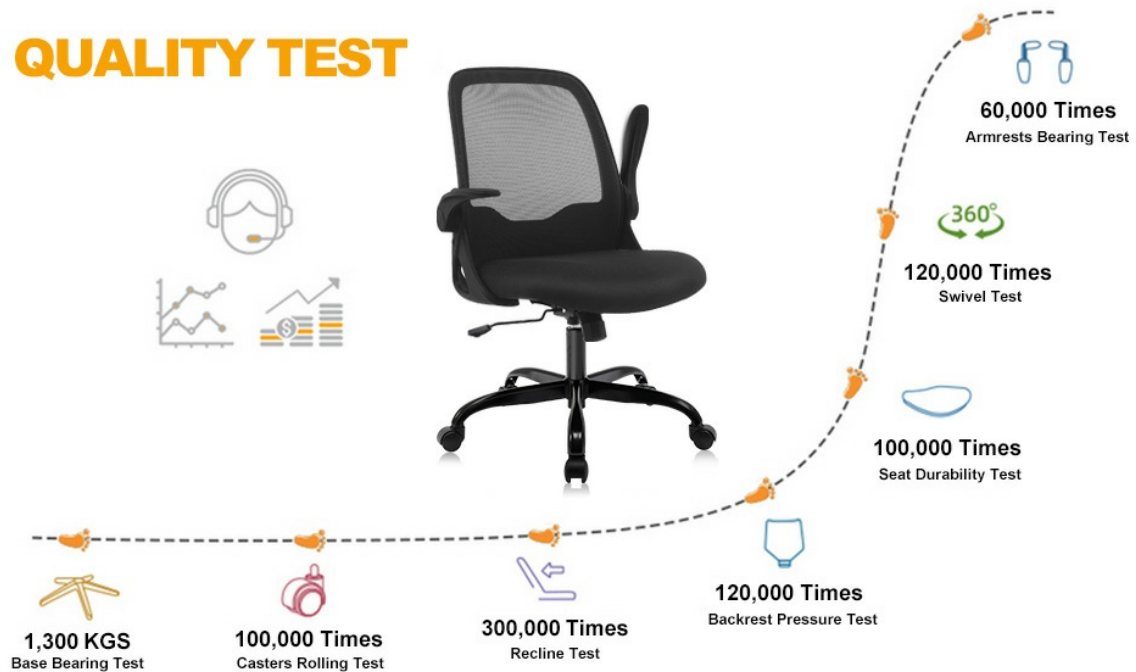


Image: An infographic detailing various quality tests performed on the chair, such as armrest bearing, swivel, seat durability, caster rolling, recline, and backrest pressure tests.

4. ASSEMBLY INSTRUCTIONS

The KERDOM Ergonomic Desk Chair Model 933-C is designed for straightforward assembly. A detailed installation video is typically available in the product's online listing or related video sections. Please refer to it for visual guidance.

General Assembly Steps:

- 1. Unpack Components:** Carefully remove all parts from the packaging and lay them out on a clean, soft surface to prevent scratches. Verify all components are present against the parts list (usually included in the box).
- 2. Attach Casters to Base:** Insert the five casters into the holes at the end of each leg of the chair base. Push firmly until they click into place.
- 3. Insert Gas Lift:** Place the gas lift cylinder into the center hole of the assembled chair base.
- 4. Attach Seat Plate to Seat Cushion:** Secure the seat plate mechanism to the underside of the seat cushion using the provided screws. Ensure the front of the seat plate faces the front of the seat cushion.
- 5. Attach Armrests to Seat Cushion:** Fasten the armrests to the sides of the seat cushion using the designated screws.
- 6. Attach Backrest to Seat Cushion/Armrests:** Connect the backrest to the seat cushion or armrests, depending on the design, using the appropriate screws.
- 7. Connect Seat Assembly to Gas Lift:** Carefully place the assembled seat and backrest onto the gas lift cylinder, ensuring it is centered and securely seated.
- 8. Test Functionality:** Once assembled, test all adjustable features (height, tilt, armrests) to ensure they operate correctly and safely.

5. OPERATING INSTRUCTIONS

5.1. Adjusting Seat Height

To adjust the seat height:

- **To Raise:** While seated, lift the lever located under the right side of the seat. The seat will rise. Release the lever at the desired height.
- **To Lower:** While seated, lift the lever located under the right side of the seat. The seat will lower. Release the lever at the desired height.



Image: An illustration demonstrating the mechanism for adjusting the seat cushion height by lifting a lever, indicating an 8cm adjustment range.

5.2. Adjusting Tilt and Recline

The chair offers a tilt function for reclining and a tension adjustment knob.

- **To Recline:** Pull the lever (often the same one used for height adjustment, or a separate one) outwards to unlock the tilt mechanism. Lean back to recline.
- **To Lock Upright:** Push the lever inwards to lock the chair in an upright position.
- **Tilt Tension Adjustment:** Rotate the round knob located under the seat (usually at the front) to adjust the resistance of the tilt mechanism. Turn clockwise to increase tension (harder to recline), and counter-clockwise to decrease tension (easier to recline).

90°~120° Tilt Reclining

It can relax you from heavy work



out for reclining
in for lock



Tilt tension adjustment
turn the knob

Image: A visual guide to the chair's 90 to 120-degree tilt reclining feature, showing the lever for locking/unlocking and the knob for adjusting tilt tension.

5.3. Using Flip-up Armrests

The armrests can be flipped up to save space.

- **To Flip Up:** Gently lift each armrest upwards until it locks into a vertical position (90-degree angle).
- **To Flip Down:** Gently pull each armrest downwards until it returns to its horizontal position.

FLIP-UP ARMRESTS

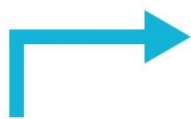
Curved 90°
rotating armrest



Foldable armrest
saving your room
space

Image: A visual representation of the chair's curved 90-degree rotating armrests, showing how they can be flipped up to save space.

KD KERDOM



SPACE SAVING

Suitable for Home and Office

1m²

• After



Image: A comparison showing the chair with armrests down and then flipped up, illustrating how this feature allows the chair to be stored closer to the desk, saving approximately 1 square meter of space.

6. MAINTENANCE

Proper maintenance ensures the longevity and continued performance of your KERDOM Ergonomic Desk Chair.

- **Cleaning:** Wipe clean with a damp cloth. For mesh areas, a soft brush can be used to remove dust. Avoid harsh chemicals or abrasive cleaners, as these can damage the material.
- **Regular Checks:** Periodically inspect all screws and bolts. Tighten any loose fasteners to maintain stability and safety.
- **Caster Care:** Keep casters free of hair and debris to ensure smooth movement.

7. TROUBLESHOOTING

If you encounter any issues with your KERDOM Ergonomic Desk Chair, refer to the following common solutions:

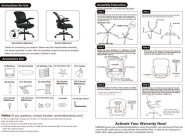



- **Chair Squeaks:** Check all screws and bolts and tighten them. A small amount of silicone lubricant can be applied to moving parts if the squeaking persists, avoiding contact with fabric.
- **Chair Does Not Adjust Height:** Ensure the gas lift lever is fully engaged or disengaged as required. If the gas lift is faulty, it may need replacement. Contact customer support.
- **Casters Not Rolling Smoothly:** Remove any hair, dust, or debris from the caster wheels. If a caster is damaged, it may need replacement.
- **Chair Feels Unstable:** Verify that all assembly screws are securely tightened. Ensure the chair is on a flat, even surface. Do not exceed the maximum weight limit.

If these steps do not resolve the issue, please contact KERDOM customer support for further assistance.

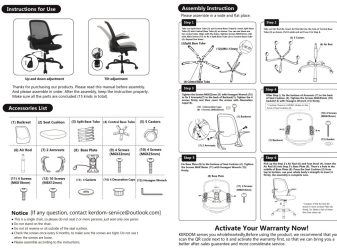
8. WARRANTY AND SUPPORT

For information regarding the product warranty, please refer to the warranty card included with your purchase or visit the official KERDOM website. For any questions, concerns, or assistance with your KERDOM Ergonomic Desk Chair Model 933-C, please contact KERDOM customer support through their official channels.

Contact Information: Please refer to the contact details provided on the KERDOM official website or your purchase documentation.

	<p>KERDOM Office Chair Assembly Instructions and User Guide</p> <p>Detailed instructions for assembling and using the KERDOM ergonomic office chair, including a comprehensive list of parts, step-by-step assembly guidance, and important usage notices.</p>
	<p>KERDOM Ergonomic Office Chair Assembly and Usage Guide</p> <p>Detailed guide for assembling and using the KERDOM Ergonomic Office Chair, including a comprehensive parts list, step-by-step assembly instructions, and important usage notices.</p>
	<p>KERDOM Ergonomic Office Chair Assembly and Usage Guide</p> <p>A comprehensive guide to assembling and using the KERDOM Ergonomic Office Chair, detailing parts, assembly steps, and usage instructions for optimal comfort and support.</p>
	<p>KERDOM Ergonomic Office Chair Assembly Instructions and User Guide</p> <p>Comprehensive guide for assembling your KERDOM ergonomic office chair, including a detailed parts list, step-by-step instructions, and important usage and maintenance notices.</p>

Documents - KERDOM – 933-C



[\[pdf\]](#) User Manual
Ergonomischer Schreibtischstuhl mit klappbarer Armlehnen KERDOMKERDOM 933 C Installation
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