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Hinomi X2 Pro

Hinomi X2Pro Premium Mesh Office & PC Desk Chair Instruction Manual

Model: X2 Pro

INTRODUCTION

Thank you for purchasing the Hinomi X2Pro Premium Mesh Office & PC Desk Chair. This chair is engineered with advanced ergonomic features to provide superior comfort and support for long hours of work, whether in an office or home environment. Please read this manual carefully before assembly and use to ensure proper operation and to maximize the lifespan of your chair.

SAFETY INFORMATION

- Do not stand on the chair.
- Do not use the chair as a step stool.
- Ensure all bolts and screws are securely tightened before use. Periodically check and re-tighten if necessary.
- Do not exceed the maximum weight capacity of 150 kg (330 lbs).
- Keep children away from moving parts during adjustment.
- Use the chair on a level surface to prevent tipping.
- Avoid exposing the chair to direct sunlight or extreme temperatures to prevent material degradation.

PACKAGE CONTENTS

Please verify that all components are present before beginning assembly:

- Backrest Assembly
- Seat Assembly
- Armrests (Left & Right)
- Headrest
- Gas Lift Cylinder
- Star Base

- Casters (5 pcs)
- Assembly Hardware (screws, washers, Allen wrench)
- Instruction Manual

SETUP AND ASSEMBLY

Follow these steps to assemble your Hinomi X2Pro chair:

1. **Attach Casters to Base:** Insert each of the five casters into the holes at the end of each leg of the star base. Push firmly until they click into place.
2. **Insert Gas Lift:** Place the gas lift cylinder into the center hole of the star base.
3. **Attach Seat to Gas Lift:** Carefully place the seat assembly onto the top of the gas lift cylinder. Ensure it is centered and stable.
4. **Attach Backrest:** Align the backrest assembly with the mounting points on the seat mechanism. Secure it using the provided screws and Allen wrench. Ensure all screws are tightened evenly.
5. **Install Armrests:** Attach the left and right armrests to the designated slots on the seat assembly. Secure with screws.
6. **Attach Headrest:** Slide the headrest into the top slot of the backrest. Adjust to your preferred height and angle.

QuadSync™

上下背部
を包み込む

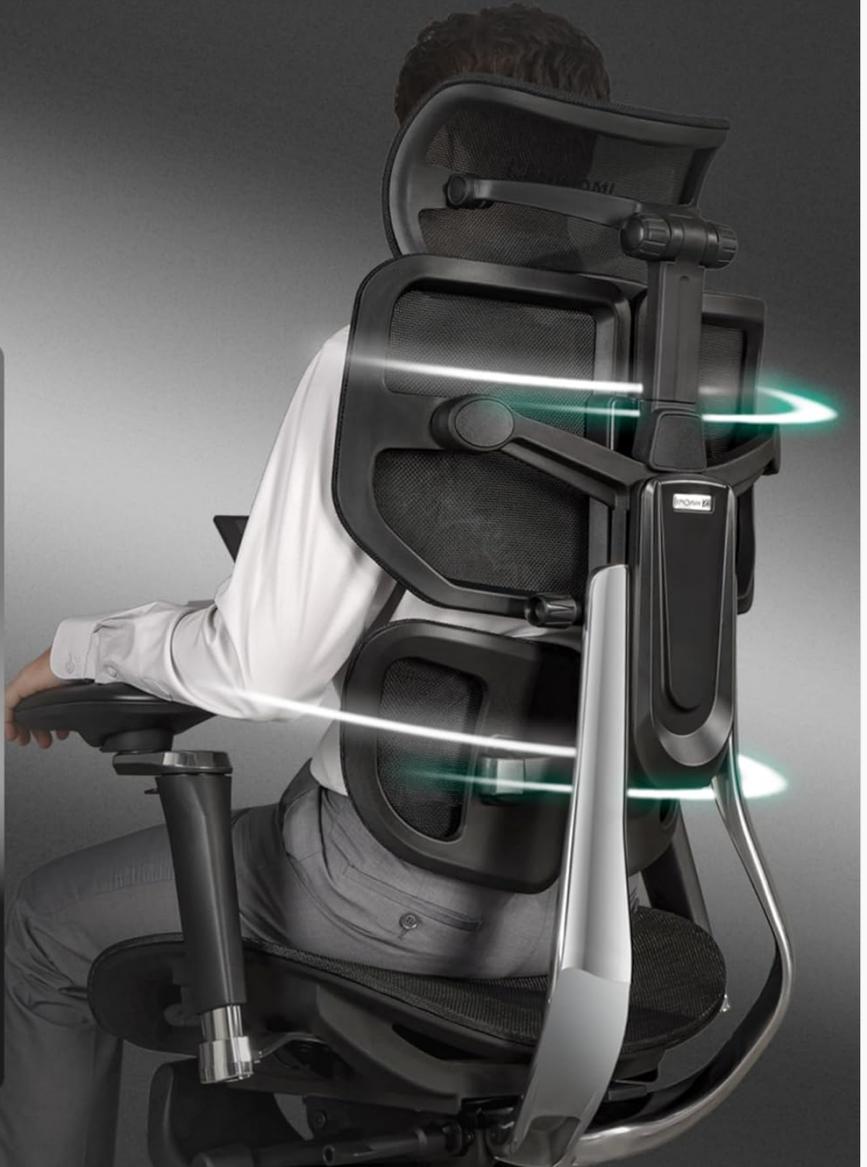
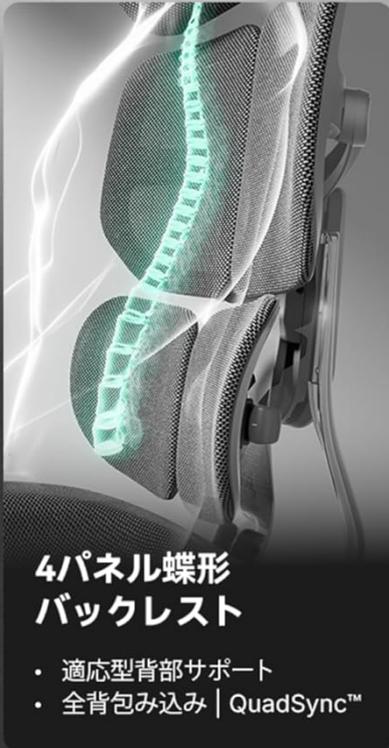


Image: Exploded view of the Hinomi X2Pro chair, showing all individual components for assembly.

OPERATING INSTRUCTIONS

The Hinomi X2Pro chair offers multiple adjustment points for personalized comfort:

QuadSync 4-Panel Backrest

The QuadSync backrest is designed to conform to your spine, providing comprehensive support from the upper back to the lumbar region. This adaptive design helps reduce fatigue during long periods of sitting.

調節可能ランバーサポート

最適なサポートを微調整



6 cm

5段階高さ調整
(6cm)

12°

12°前傾ランバーサポート

Image: A user sitting in the Hinomi X2Pro chair, highlighting the QuadSync 4-panel backrest providing full back support.

3D Lumbar Support

The dual-zone floating lumbar support system tracks your movements 360 degrees. It can also tilt forward by 12 degrees to alleviate pressure on your lower back, promoting a comfortable and healthy posture.

世界基準の認証品質

堅牢な作りで、10年間の安心を設計



 TÜVRheinland®
Genau. Richtig.

BIFMA

SGS

Image: A diagram illustrating the 3D lumbar support, showing its 5-stage height adjustment (6cm range) and 12-degree forward tilt capability.

6D Adjustable Armrests

The armrests offer multi-axis adjustments to thoroughly reduce strain on your shoulders and elbows. Adjustments include:

- Vertical adjustment: 8 cm (3.2 inches)
- Pad rotation: 360 degrees
- Armrest swivel: 270 degrees
- Pad tilt: 20 degrees

高品質素材による 伸縮式レッグレスト



Image: A user demonstrating the various adjustments of the 6D armrests, including height, rotation, swivel, and tilt.

Comfortable Seat Adjustment

The mesh seat features a waterfall edge and can be adjusted for optimal comfort:

- Forward tilt: 2.5 degrees, supporting natural pelvic alignment.
- Seat depth adjustment: 8 cm (3.2 inches)
- Seat height adjustment: 8 cm (3.2 inches)



Image: A user adjusting the seat depth of the Hinomi X2Pro chair, illustrating the 8cm adjustment range and 2.5-degree forward tilt.

Reclining Function & Ottoman

Recline the chair up to 143 degrees for relaxation. The reclining tension can be controlled in 4 stages to suit your preference. A built-in ottoman extends to provide leg support and alleviate fatigue.

広々&無圧迫コンフォート

2.5°前傾で太ももの圧迫を軽減



Image: A user fully reclined in the Hinomi X2Pro chair, demonstrating the 143-degree recline and the extended ottoman for leg support.

最大143°リクライニング

体重感应式
テンション調整



Image: Two users showcasing the versatility of the retractable leg rest, one in a relaxed position and another in a more active, gaming-like posture.

Adjustable Headrest

The 39 cm wide headrest provides comprehensive support for your neck and shoulders. It can be adjusted in three directions: height, depth, and angle, to ensure comfort during focused work or relaxation.

MAINTENANCE

To keep your Hinomi X2Pro chair in optimal condition:

- **Cleaning:** Spot clean the mesh and other surfaces with a damp cloth and mild detergent. Avoid abrasive cleaners or solvents.
- **Inspection:** Periodically check all screws and bolts to ensure they are tight. Re-tighten if necessary.
- **Lubrication:** The gas lift and moving parts are generally maintenance-free, but if you notice any stiffness, a small amount of silicone spray can be applied to pivot points (avoiding the gas lift cylinder itself).
- **Avoid Overloading:** Do not place excessive weight on the armrests or backrest, as this can cause damage.

TROUBLESHOOTING

| Problem | Possible Cause | Solution |
|---------------------------------|--|---|
| Chair wobbles or feels unstable | Loose screws or uneven floor. | Check and tighten all assembly screws. Ensure the chair is on a flat, level surface. |
| Gas lift not adjusting height | Lever not fully engaged or gas lift malfunction. | Ensure the height adjustment lever is fully pulled/pushed. If issue persists, contact customer support. |
| Casters not rolling smoothly | Debris caught in casters or damaged casters. | Clean any hair or debris from the caster wheels. If damaged, replacement casters may be needed. |
| Recline function is stiff | Tension control set too high. | Adjust the recline tension knob (usually underneath the seat) to a lower setting. |

SPECIFICATIONS



Hinomi X2 Pro

| | | | |
|--------------------|------------------|------|--------|
| フレーム構造 | アルミニウム合金 (ADC12) | 本体重量 | 25.7kg |
| ガスリフト | TÜV/SGS認定クラス4 | 耐荷重 | 150 kg |
| 梱包寸法 (長さ x 幅 x 高さ) | 77 x 70 x 51 cm | | |

Image: Detailed dimensional drawing of the Hinomi X2Pro chair, showing various measurements including chair height, headrest dimensions, backrest height, armrest range, and seat dimensions.

| Feature | Detail |
|---------------------|---|
| Brand | Hinomi |
| Model Number | X2 Pro |
| Color | Pink |
| Material | Aluminum frame, High-elasticity hybrid mesh |
| Product Dimensions | 73 cm (D) x 73 cm (W) x 141.5 cm (H) |
| Product Weight | 25.7 kg (56.6 lbs) |
| Package Dimensions | 77 x 51 x 31.5 cm |
| Package Weight | 31.5 kg (69.4 lbs) |
| Max Weight Capacity | 150 kg (330 lbs) |
| Gas Lift | Class 4 (SGS/TUV certified) |
| Certifications | SGS, TUV, BIFMA |
| Other Functions | Ergonomic, Lumbar adjustment, Adjustable headrest, Adjustable backrest, Height adjustment |

WARRANTY AND SUPPORT

Hinomi chairs are designed for durability and come with a premium certified design, including a lightweight aluminum frame and high-elasticity hybrid mesh. The product is SGS, TUV, and BIFMA certified, ensuring reliable quality.

For warranty information, technical support, or replacement parts, please contact Hinomi customer service through the retailer where you purchased the product or visit the official Hinomi website.