

FEZIBO JPX-SD-JC-48W

FEZIBO Electric Standing Desk User Manual

Model: JPX-SD-JC-48W | Brand: FEZIBO

1. IMPORTANT SAFETY INFORMATION

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

Before Assembly:

- **Tools:** A screwdriver is required for assembly.
- **Work Area:** To prevent damage, work on a flat surface covered with a soft cloth. Ensure a space twice the size of the desktop is available.
- **Initial Operation:** After initial installation and power connection, always perform a manual reset.

For Safe Use:

- **Obstacles:** Keep the desk at least 51cm away from walls during height adjustment. Do not place objects taller than 51cm under the desk.
- **Children's Safety:** Prevent children from climbing, sitting, or hanging on the desk. Movement during adjustment can be dangerous.
- **Anti-Collision Function:** After a reset, the anti-collision function is automatically enabled.
- **Operating Environment:** Operate the desk in temperatures between 0°C and 40°C. Avoid corrosive substances or dusty environments.
- **Cleaning:** Wipe the desk with a damp cloth using a neutral detergent.

Disclaimer: The manufacturer is not responsible for malfunctions or injuries caused by improper use.

2. ASSEMBLY INSTRUCTIONS

Please follow these steps carefully to assemble your FEZIBO Electric Standing Desk. It is recommended to have two people for assembly.

Your browser does not support the video tag.

Step-by-Step Guide:

1. **Unpack and Verify Parts:** Carefully unpack all components and compare them with the parts list provided in the packaging. Ensure all parts are present and undamaged.
2. **Assemble the Crossbar:** Attach the hexagonal synchronization rod (F) to the motor (H). Ensure the long and short sides are correctly oriented. Do not install in reverse.
3. **Attach Legs to Crossbar:** Connect the desk legs (B) to the assembled crossbar. Secure with screws (2).
4. **Install Side Brackets:** Attach the side brackets (C) to the top of the desk legs using screws (3).
5. **Attach Feet:** Secure the feet (D) to the bottom of the desk legs using screws (2).
6. **Prepare Desktop:** Place the two desktop panels (P1, P2) on a soft, flat surface. Insert the wooden dowels (L) into the pre-drilled holes to align the panels. Secure them together using the connecting plates (K) and screws (1).
7. **Attach Control Panel and Hooks:** Mount the control panel and storage hooks (J) to the underside of the desktop using screws (1).
8. **Mount Frame to Desktop:** Carefully place the assembled desk frame onto the underside of the desktop. Ensure the motor and controller are on the left side. Secure the frame to the desktop using screws (1).
9. **Cable Management:** Use the cable clips (4) to organize the power cables and connect the power adapter (I).
10. **Lift the Desk:** With the help of another person, carefully lift the desk upright.

3. OPERATING INSTRUCTIONS

The FEZIBO Electric Standing Desk features an intuitive control panel for easy height adjustment and memory functions.

多機能ハンドセット



Image: Multi-functional handset with LED display, up/down buttons, child lock, and 4 memory height presets.

Height Adjustment:

- **Up/Down Buttons:** Use the 'Up' (^) and 'Down' (v) buttons on the control panel to manually adjust the desk height. The current height will be displayed on the LED screen.

Memory Presets:

The desk allows you to save up to two preferred height settings for quick adjustments.

1. **Set a Memory Height:** Adjust the desk to your desired height using the up/down buttons.

2. **Save Height:** Press the 'M' button, then press either '1' or '2' to save the current height to that preset.
3. **Recall Height:** Press the saved preset button ('1' or '2') to automatically move the desk to the stored height.

Child Lock Function:

To prevent accidental adjustments, the desk is equipped with a child lock.

子供の安全を守る チャイルドロック

ロック方法

「1」と「2」ボタンを3秒間長押し

解除方法

同様に再度3秒間長押し



Image: Child lock activation on the control panel, showing the lock icon.

- **Locking Method:** Press and hold buttons '1' and '2' simultaneously for 3 seconds to activate the child lock. A lock icon will appear on the display.

- **Unlocking Method:** Press and hold buttons '1' and '2' simultaneously again for 3 seconds to deactivate the child lock. The lock icon will disappear.

Anti-Collision Technology:

The desk features an automatic anti-collision system to protect the desk and surrounding objects.

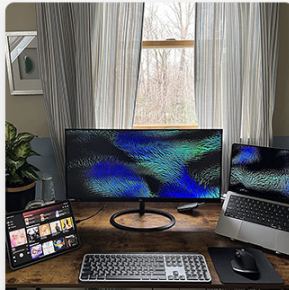
お客様からの声



★★★★★

I was worried but this was a great decision!

—Amazon Customer



★★★★★

Perfect Budget Standing Desk!

—Amazon Customer



★★★★★

Great Desk

—Amazon Customer



★★★★★

Great standing desk for a budget!

—Amazon Customer

Image: Visual representation of the anti-collision sensor detecting an obstacle and stopping movement.

- If the desk encounters an obstacle during upward or downward movement, it will automatically stop and reverse slightly to prevent damage.
- Ensure the area around the desk is clear before and during adjustment.

4. PRODUCT FEATURES

- **Adjustable Height:** Easily switch between sitting and standing positions with a height range of 72cm to 118cm.
- **Memory Presets:** Store up to two preferred heights for quick, one-touch adjustments.
- **Quiet Operation:** High-quality motor ensures smooth and quiet height adjustments, operating at less than 45dB.
- **Anti-Collision System:** Built-in sensor detects obstacles and automatically stops movement to prevent damage and ensure safety.
- **Durable Desktop:** The desktop is made from FSC certified wood with a melamine finish, making it resistant to scratches, heat, water, and dirt.
- **Sturdy Steel Frame:** Industrial-grade steel frame provides excellent stability and durability, tested for over 10,000 cycles.
- **Integrated Storage:** Includes storage hooks for headphones or bags, and a cable tray for organized wiring.

サイズ詳細



二枚割り天板である

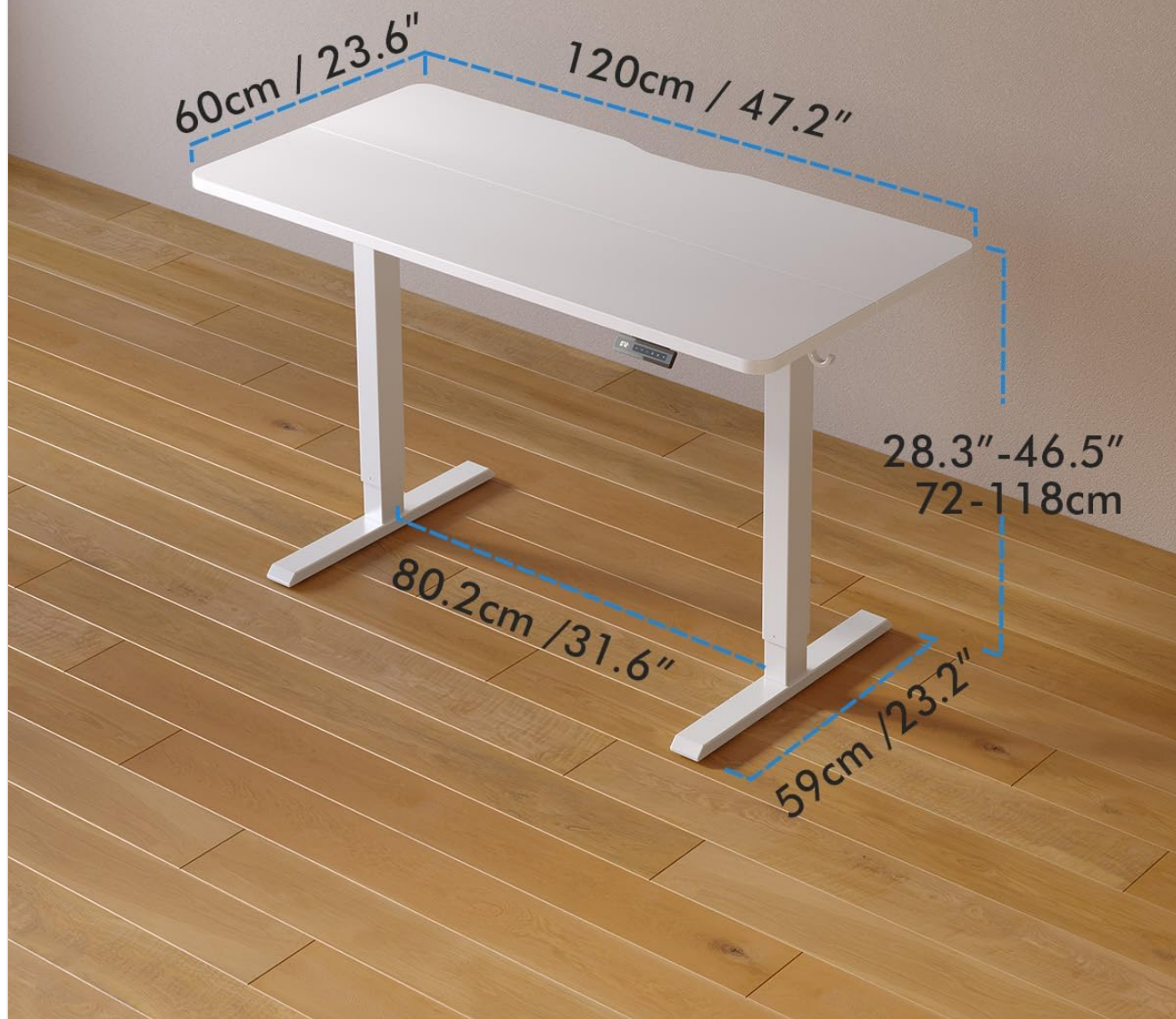


Image: Detailed dimensions of the FEZIBO Electric Standing Desk, showing width, depth, and height range.

安定性アップ!



サイドウィングを
30%延長設計

強化スチール
フレーム採用

Image: Illustration highlighting the extended side wings and reinforced steel frame for enhanced stability.

業界高水準の耐荷重性能

日常使用の荷重に余裕で対応



Image: Demonstrating the high load-bearing capacity of the desk, easily accommodating multiple monitors and office equipment.

図書館並みの 静音モーター



Image: Illustrating the quiet operation of the motor, comparable to a library environment, ensuring minimal disturbance.

20,000+

サイクルテストで安定性と安全性を保証

頑丈なデスクトップ

キズ防止と防水性

Image: Highlighting the robust desktop, resistant to scratches and water, ensuring long-lasting beauty and functionality.

衝突防止 テクノロジー

自動感知衝突防止システムはデスクを守る



Image: Desk hooks (set of 2) for conveniently hanging headphones or bags.

品質保証
予算節約

当社のフレームは FCC の認証に合格し、天板は EPA と CARB の認証に合格し、電源アクセサリは ETL の認証に合格しています



10+
国/地域

当社のスタンディングデスクは 10カ国以上で販売されています

100+
製品スタイル

100種類以上のスタンディングデスクから選択可能

10M+
お客様の声

10万人以上のお客様が FEZIBO スタンディングデスクを選びました

Feziboを常に信頼して選んでいただき、ありがとうございます!

Image: Cable tray for easy organization of wires, keeping the desktop tidy.

5. SPECIFICATIONS

Feature	Detail
Brand	FEZIBO
Model Number	JPX-SD-JC-48W
Shape	Rectangular
Desk Type	Computer Desk
Product Dimensions (D x W x H)	60cm x 120cm x 75cm
Color	White
Style	Modern
Base Material	Alloy Steel
Top Material Type	FSC Certified Wood
Finish Type	Laminate
Special Features	Electric, Height Adjustable
Water Resistance	Laminate
Item Weight	23.42 kg
Size	Width 120cm
Table Top Thickness	2 mm
Minimum Height	72 cm
Maximum Height	118 cm
Item Depth	60 cm

Feature	Detail
Drawer Type	None
Mounting Type	Floor Mount
Room Type	Office, Home
Recommended Use	Personal Computer
Assembly Required	Yes
Maximum Recommended Weight	79 kg

6. MAINTENANCE

- **Cleaning:** Regularly wipe the desk surface and frame with a soft, damp cloth. For stubborn stains, use a mild, neutral detergent. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Cable Management:** Periodically check and organize cables to prevent tangles and ensure smooth operation.
- **Screw Tightness:** Over time, screws may loosen. Periodically check and tighten all assembly screws to maintain stability.
- **Weight Limit:** Do not exceed the maximum recommended weight of 79 kg to prevent damage to the motor and frame.

7. TROUBLESHOOTING

If you encounter any issues with your FEZIBO Electric Standing Desk, please refer to the following common solutions:

- **Desk Not Moving:**
 - Check if the power cord is securely plugged into both the desk and the wall outlet.
 - Ensure the child lock is not activated. Refer to the 'Child Lock Function' section for unlocking instructions.
 - Perform a reset: Press and hold the 'M' button for 5-10 seconds until the desk moves slightly down and then up, indicating a successful reset.
- **Uneven Height Adjustment:**
 - Ensure the hexagonal synchronization rod is fully inserted and locked into place.
 - Perform a reset as described above.
- **Anti-Collision Sensor Triggering Frequently:**
 - Ensure there are no obstacles in the desk's path during adjustment.
 - Check if the desk is too close to a wall or other furniture. Maintain at least 51cm clearance.
- **Unusual Noises During Operation:**
 - Verify that all screws are tightened.
 - Ensure the desk is on a flat, stable surface.
 - If the noise persists, contact customer support.

8. WARRANTY AND SUPPORT

FEZIBO is committed to providing high-quality products and customer satisfaction. For warranty information, technical support, or any questions not covered in this manual, please contact FEZIBO customer service through the retailer where you purchased the product or visit the official FEZIBO website.

Our frames are FCC compliant, and the desktop is EPA and CARB certified. Power accessories are ETL certified.

Thank you for choosing FEZIBO!

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

Open the live page

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