

FEZIBO FEZIBO

FEZIBO Mid Century Modern Standing Desk (55x26 Inch, White Top) User Manual

1. INTRODUCTION AND SAFETY INFORMATION

This manual provides essential instructions for the assembly, operation, and maintenance of your FEZIBO Mid Century Modern Standing Desk. Please read this manual thoroughly before assembly and use to ensure proper function and safety.

Important Safety Precautions:

- Always follow the assembly instructions carefully.
- Keep the work area clear during assembly and ensure the desk is stable before use.
- Be cautious when adjusting the desk height to prevent injury or damage to objects placed on or near the desk.
- Ensure all cables are properly managed to avoid entanglement during height adjustments.
- Do not overload the desk beyond its maximum load capacity.

2. PACKAGE CONTENTS

Your FEZIBO standing desk is shipped in two packages. Please verify that all components are present and undamaged before beginning assembly. Refer to the included parts list in your physical package for exact quantities.



Image: Thoughtful packaging showing two boxes for desktop and other parts. This illustrates how the desk components are shipped.

Typical components include: Desktop sections, desk legs (frame), control panel, motor, power adapter, hardware (screws, bolts, tools), and drawers.

3. ASSEMBLY INSTRUCTIONS

Assembly typically requires two people. Follow the step-by-step instructions provided in your physical assembly guide. Ensure you have adequate space and all tools (some may be included) before starting.

General Assembly Steps:

1. Unpack all components and verify against the parts list.
2. Assemble the desk frame according to the diagrams.

3. Attach the desktop sections to the assembled frame. Ensure proper alignment and secure all fasteners.
4. Install the drawers into their designated slots.
5. Mount the control panel to the underside of the desk in an accessible location.
6. Connect all motor and control cables to the control box and power adapter.
7. Perform a cable management check to prevent snagging during operation.

A Height Adjustable Desk for All Heights with 27"- 45" Ergonomic Human Centered Design



Image: Diagram illustrating ergonomic height adjustments for sitting and standing positions for different user heights (27-30 inches for sitting, 32-43 inches for female standing, 40-45 inches for male standing).

After assembly, plug the desk into a power outlet and perform an initial calibration as described in the operating section.

4. OPERATING INSTRUCTIONS

Your FEZIBO standing desk features an electric height adjustment system with memory presets.

Control Panel Functions:

THOUGHTFUL PACKAGING

Dedicated boxes for desktop and other parts.
Handle less weight at a time, with extra protection.



Desktop and other parts arrive in two consecutive shipments

Image: Close-up of the multi-function intelligent keypad. It shows Up/Down buttons for movement, three memory buttons (1, 2, 3), and a Setting button (S).

- **Up/Down Buttons (▲ / ▼):** Press and hold to adjust the desk height manually. Release to stop at the desired height.
- **Memory Buttons (1, 2, 3):** These buttons store and recall preferred desk heights.
- **Setting Button (S):** Used to save a height into a memory preset.

Setting Memory Presets:

1. Adjust the desk to your desired height using the Up/Down buttons.
2. Press the 'S' button. The display will flash.
3. Within 5 seconds, press one of the memory buttons (1, 2, or 3) to save the current height to that preset. The display will show 'S-' followed by the number, then return to the height, indicating successful storage.

Recalling Memory Presets:

Simply press the desired memory button (1, 2, or 3). The desk will automatically move to the stored height.

Maximum Load Capacity & Ultra Quiet Design

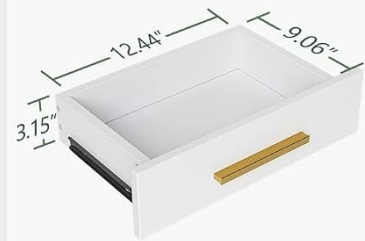


Image: The FEZIBO standing desk shown in both sitting and standing configurations, demonstrating its height adjustability for various user preferences.

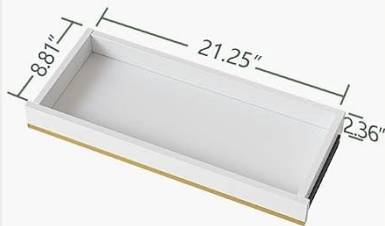
5. PRODUCT FEATURES

- **Whole-Piece Desktop:** The desk features a single, continuous desktop surface for enhanced stability and aesthetics.
- **Integrated Drawers:** Includes three multi-functional drawers for organized storage. Two side box drawers and one middle hidden pull-out drawer.
- **Quiet Operation:** The electric motor operates at approximately 45dB, comparable to light rain, ensuring minimal disturbance.
- **Robust Load Capacity:** Designed to support a significant weight, ensuring stability for your equipment.

Various Accessories & Workspace Organizers



Storage Drawer



Hidden Pull-out Drawer



Image: Detailed view of the desk dimensions (55.2"W x 25.62"D x 4.53"H) and the internal dimensions of the storage drawer (12.44"W x 9.06"D x 3.15"T) and hidden pull-out drawer (21.25"W x 5.36"D x 0.87"T).



CARB 2 COMPLIANT



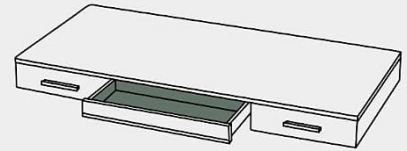
High quality whole board top

The desktop depth is deeper than the general 48 inch

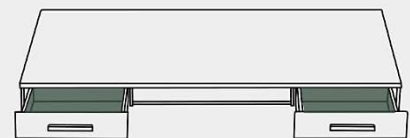


Image: Graphic illustrating the desk's ultra-quiet operation at approximately 45dB, compared to light rain (40dB), normal voice (60dB), and truck (80dB). It also highlights maximum load capacity.

Maximum Load Capacity & Ultra Quiet Design



Spacious Storage Drawer



Two Side Drawers

Image: Comparison showing the desk's high-quality whole board top versus a splice board, emphasizing durability and a seamless surface.

6. MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your standing desk.

- **Cleaning:** Wipe the desk surface and frame with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Cable Management:** Periodically check and reorganize cables to prevent them from getting caught or damaged during height adjustments.
- **Fastener Check:** Occasionally inspect all screws and bolts to ensure they are tight. Retighten if necessary.
- **Motor Care:** Do not attempt to open or service the motor or control box. Contact customer support for any motor-related issues.

7. TROUBLESHOOTING

If you encounter issues with your FEZIBO standing desk, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Desk does not move or respond to controls.	Power cable disconnected, control box cable loose, motor overheating.	Check all power and control cable connections. Unplug and replug the desk. Allow 15-20 minutes for the motor to cool down if it has been used continuously.
Desk moves unevenly or makes unusual noises.	Unbalanced load, loose fasteners, motor synchronization issue.	Ensure weight is evenly distributed. Check and tighten all assembly fasteners. Perform a reset/calibration (refer to your physical manual for specific steps, usually involves holding down a button until the desk reaches its lowest point and slightly rises).
Memory presets are not saving or recalling correctly.	Incorrect saving procedure.	Follow the 'Setting Memory Presets' instructions precisely. Ensure the 'S' button is pressed before the memory button.
Error code displayed.	Specific system fault.	Refer to your physical manual for a list of error codes and their corresponding solutions. If the issue persists, contact customer support.

8. SPECIFICATIONS

Feature	Detail
Brand	FEZIBO
Product Dimensions (D x W x H)	26.5"D x 55"W x 27.5"H
Color	White Top
Style	Modern
Base Material	Metal
Top Material Type	Engineered Wood
Number of Drawers	3
Minimum Height	28 Inches
Maximum Height	47.6 Inches
Tabletop Thickness	0.75 Inches
Special Feature	Corded
Required Assembly	Yes

9. WARRANTY AND SUPPORT

Warranty Information:

This FEZIBO standing desk comes with a **Limited Warranty**. Please refer to the warranty card included in your product packaging for specific terms, conditions, and duration of coverage. The warranty typically covers manufacturing defects under normal use.

Customer Support:

For technical assistance, missing parts, or warranty claims, please contact FEZIBO customer support. You can find contact information on the official FEZIBO website or through your purchase platform. For more information about FEZIBO products, visit the [FEZIBO Store](#).

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Question

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Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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