

## FLEXISPOT 63x28 Inch Dual Motor Electric Standing Desk (B0F29ZD4DN)

# FLEXISPOT 63x28 Inch Dual Motor Electric Standing Desk User Manual

Model: 63x28 Inch Dual Motor Electric Standing Desk (B0F29ZD4DN)

Brand: FLEXISPOT

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& Support

## 1. INTRODUCTION

Welcome to the user manual for your new FLEXISPOT 63x28 Inch Dual Motor Electric Standing Desk. This manual provides essential information for the safe assembly, operation, maintenance, and troubleshooting of your desk. Please read it thoroughly before use and retain it for future reference.

## 2. SAFETY INSTRUCTIONS

- Ensure all components are present and undamaged before assembly. Do not use if any parts are missing or damaged.
- Keep children and pets away from the desk during operation to prevent injury.
- Do not place hands or other body parts near moving parts of the desk during height adjustment.
- Ensure the desk is placed on a level surface to prevent tipping.
- Do not overload the desk. Refer to the specifications for maximum weight capacity.
- Keep all electrical cords organized and away from moving parts to prevent damage or entanglement.
- Unplug the desk from the power outlet before cleaning or performing any maintenance.
- Only use the desk for its intended purpose as a workstation.

## 3. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- Desktop Surface (Black)
- Desk Frame (Black, including dual motors and lifting columns)
- Control Panel with Memory Controller
- Power Adapter and Cable

- Assembly Hardware (screws, tools, etc.)
- Instruction Manual



Image: Overview of the FLEXISPOT 63x28 Inch Dual Motor Electric Standing Desk, showing the desktop, frame, and control panel.

## 4. SETUP INSTRUCTIONS

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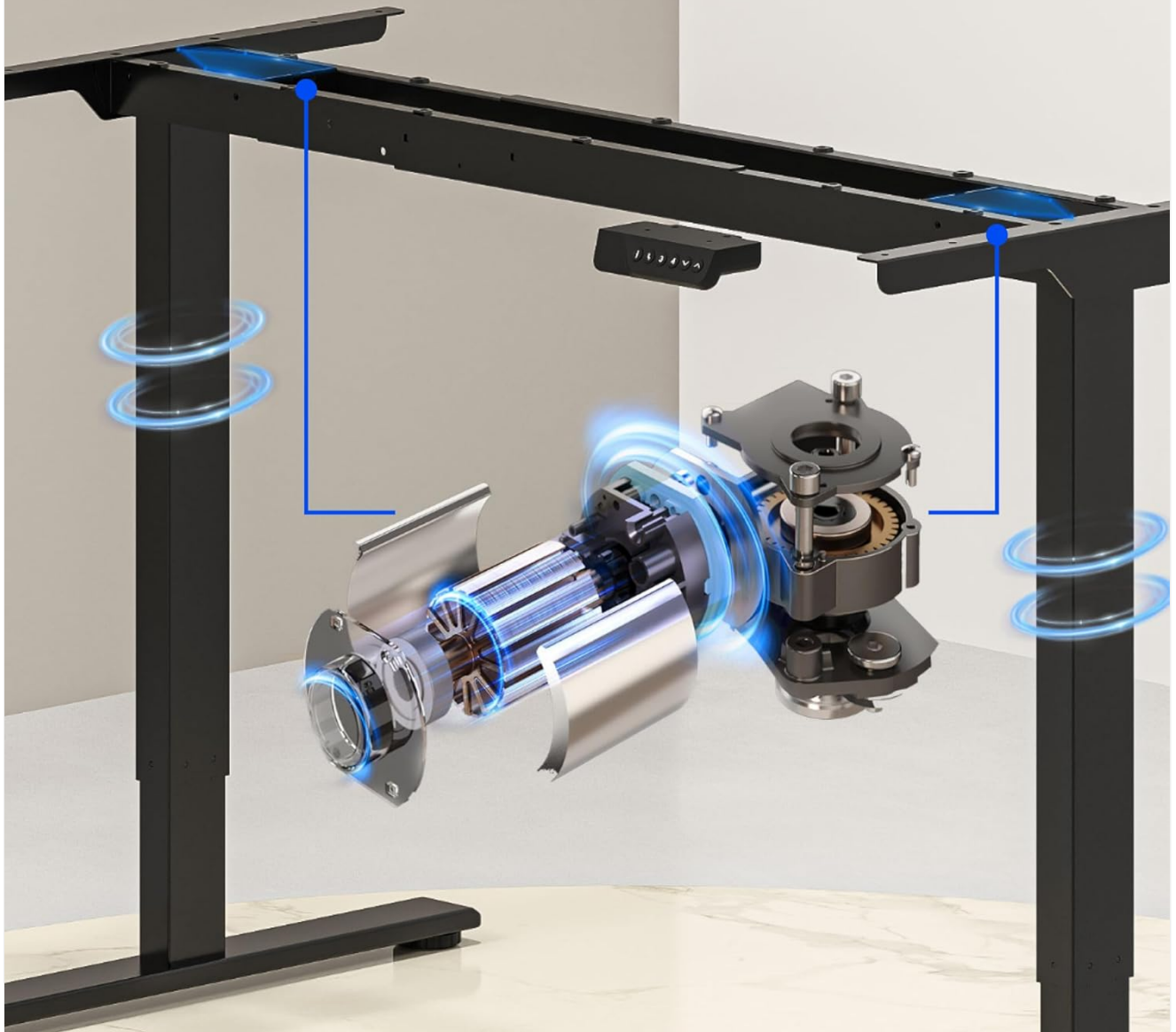
### 4.1 Unpacking

Carefully remove all components from the packaging. Place them on a soft, clean surface to prevent scratches or damage during assembly. Keep all packaging materials until assembly is complete and you are satisfied with the product.

### 4.2 Assembling the Frame

Follow the detailed diagrams provided in the separate assembly guide to connect the lifting columns to the crossbar and attach the footings. Ensure all screws are tightened securely.

# DUAL MOTOR



*Image: Detailed view of the dual motor desk frame, illustrating the motor placement and structural components.*

## 4.3 Attaching the Desktop

Carefully place the desktop upside down on a soft surface. Align the assembled frame with the pre-drilled holes on the desktop. Secure the desktop to the frame using the provided screws. Once secured, carefully flip the desk upright with assistance.

## 4.4 Connecting the Control Panel and Power

Connect the control panel cable to the control box, and then connect the power adapter to the control box. Plug the power cable into a standard electrical outlet. The desk is now ready for initial operation.

# SIMPLE OPERATION



Height memory  
function

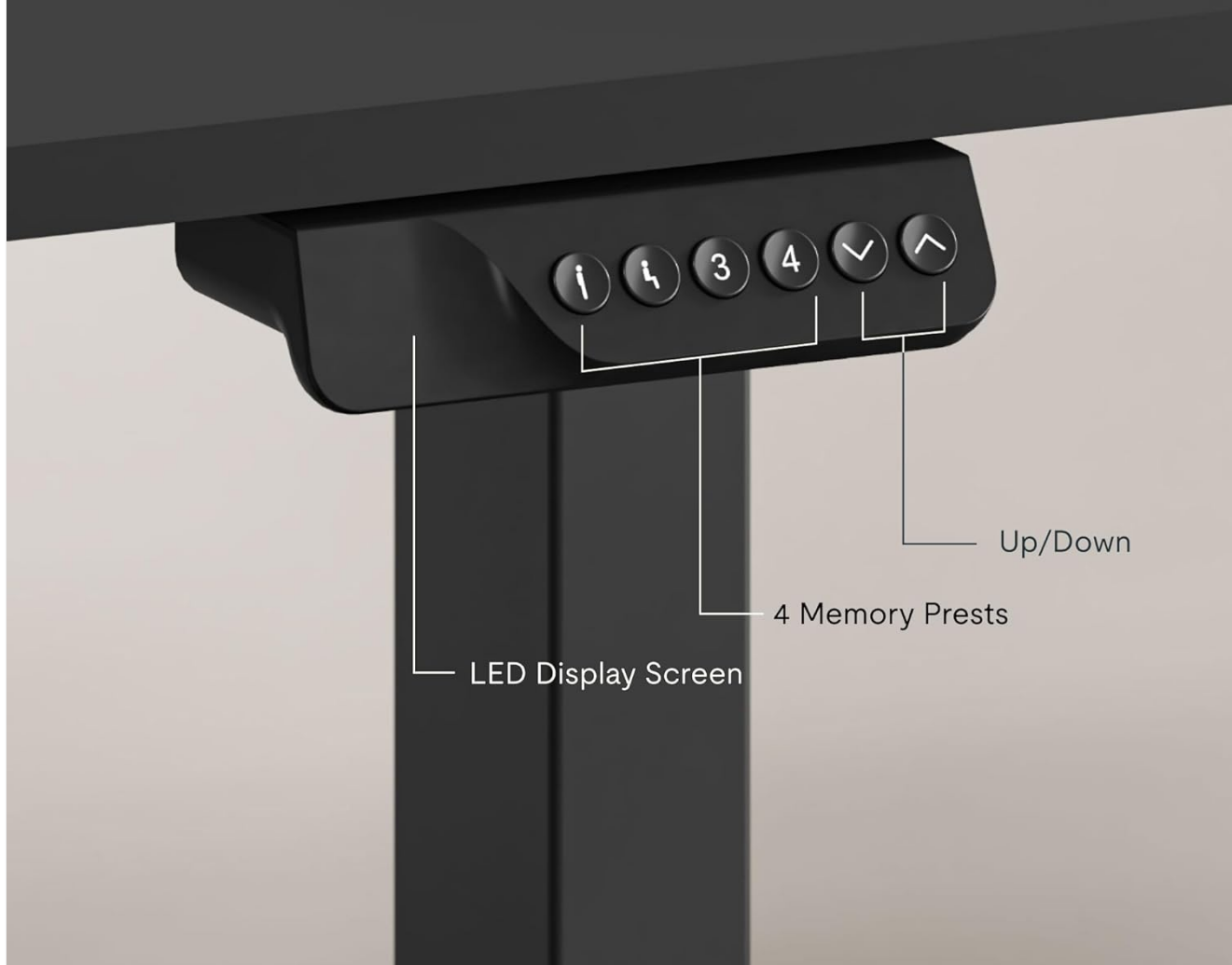


Image: Close-up of the desk's control panel, showing the LED display and buttons for height adjustment and memory presets.

Your browser does not support the video tag.

Video: Demonstrates the dual-motor strength and smooth operation of the FLEXISPOT standing desk, highlighting its robust design and functionality.

## 5. OPERATING INSTRUCTIONS

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### 5.1 Adjusting Height

- Press the **Up** ( ^ ) button to raise the desk.
- Press the **Down** ( v ) button to lower the desk.
- Release the button at your desired height. The LED display will show the current height.

### 5.2 Using Memory Presets

The control panel features four memory presets (1, 2, 3, 4) to save and recall your preferred sitting and standing heights.

1. Adjust the desk to your desired height using the Up/Down buttons.



2. Press the "**M**" button (or similar memory set button, indicated by 'i' on some models) once. The display will flash.
3. Immediately press one of the number buttons (1, 2, 3, or 4) to save the current height to that preset.
4. To recall a saved height, simply press the corresponding number button (1, 2, 3, or 4). The desk will automatically move to the saved position.

## DUALER MOTORANTRIEB: SANFT UND LEISE



Hubgeräusch :  
**<50dB**

## ANTI-KOLLISIONS SYSTEM



*Image: Close-up of the memory controller, highlighting the numbered preset buttons and the up/down controls for precise height adjustments.*

### 5.3 Anti-Collision System

The desk is equipped with an anti-collision system. If the desk encounters an obstacle during height adjustment, it will automatically stop and reverse slightly to prevent damage. This feature enhances safety during operation.

## 6. MAINTENANCE

- **Cleaning:** Wipe the desk surface and frame with a soft, damp cloth. Avoid abrasive cleaners or harsh chemicals that could damage the finish.
- **Inspection:** Regularly check all screws and connections to ensure they are tight. Re-tighten if necessary.
- **Cable Management:** Ensure all cables are neatly organized and not pinched or tangled, especially during height

adjustments.

- **Power Cord:** Inspect the power cord for any signs of damage. If damaged, discontinue use and contact customer support.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Desk does not move.	Power cable disconnected; motor cable loose; overload.	Check power connection; ensure all cables are securely plugged in; reduce weight on desk.
Desk moves unevenly or makes unusual noise.	Uneven load; loose connections; obstruction.	Distribute weight evenly; check and tighten all screws; remove any obstructions.
Height presets not working.	Presets not properly set.	Re-program the memory presets following section 5.2.
Anti-collision system frequently triggers.	Obstacles in the path of movement; sensitivity setting too high.	Clear the area around the desk; consult the full manual for adjusting anti-collision sensitivity if available.

If you encounter issues not listed here or if the solutions do not resolve the problem, please contact FLEXISPOT customer support.

## 8. SPECIFICATIONS

Feature	Detail
Brand	FLEXISPOT
Model	63x28 Inch Dual Motor Electric Standing Desk
Desktop Dimensions	63"W x 28"D
Height Range	28.3" to 47.6"
Maximum Weight Capacity	198 lbs
Motor Type	Dual Motor
Control Panel	Memory Controller with 4 Presets
Desktop Material	Engineered Wood (Black Top)
Frame Material	Alloy Steel (Black Frame)
Special Features	Dual Motor, 198 lbs Heavy-Duty Capacity, Memory Controller, 63"x28" Large Desktop

# DESK DIMENSIONS



Image: Diagram illustrating the dimensions of the FLEXISPOT 63x28 Inch Electric Standing Desk, including height range, width, and depth.

## 9. WARRANTY AND SUPPORT

### 9.1 Limited Warranty

This FLEXISPOT product comes with a limited warranty against defects in materials and workmanship. The specific terms and duration of the warranty may vary. Please refer to the warranty card included in your package or visit the official FLEXISPOT website for detailed warranty information.

The warranty typically covers the desk frame, motors, and control panel under normal use conditions. Damage resulting from misuse, accidents, unauthorized modifications, or improper assembly is not covered.

### 9.2 Customer Support

For technical assistance, warranty claims, or any questions regarding your FLEXISPOT standing desk, please contact our customer support team:

**Website:** [www.flexispot.com](http://www.flexispot.com)

**Email:** [support@flexispot.com](mailto:support@flexispot.com)

**Phone:** (Refer to your product packaging or website for regional contact numbers)

Please have your model number (B0F29ZD4DN) and purchase date ready when contacting support.