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**GRIFEMA GB2002-2**

# GRIFEMA GB2002-2 Monitor and Laptop Stand Instruction Manual

Model: GB2002-2

## Introduction

This manual provides detailed instructions for the assembly, operation, and maintenance of your GRIFEMA GB2002-2 Monitor and Laptop Stand. Please read these instructions carefully before installation and use to ensure proper function and safety.
The GRIFEMA GB2002-2 is an adjustable dual-arm stand designed to support one monitor and one laptop, or two monitors, enhancing your workspace ergonomics and organization. It is compatible with screens from 13 to 32 inches and supports VESA patterns of 75x75mm and 100x100mm, with a maximum load capacity of 10 kg (22 lbs) per arm.

## Product Features

- **Universal Compatibility:** Supports 13-32 inch monitors and most laptops. VESA 75x75mm and 100x100mm.
- **Ergonomic Adjustments:** VESA plate rotates 360°, tilts ±90° (up/down), swivels ±90° (left/right). Each arm joint rotates 180°. Height is adjustable for optimal viewing angles.
- **Space-Saving Design:** Elevates your monitor and laptop, freeing up valuable desk space.
- **Integrated Cable Management:** Helps keep cables organized and out of sight for a tidy workspace.
- **Durable Construction:** Made from high-quality alloy steel for stability and longevity.
- **Flexible Installation:** Offers both C-clamp and grommet mounting options to suit various desk types.

## Specifications

| Feature | Detail |
|---|---|
| Brand | GRIFEMA |
| Model Number | GB2002-2 |
| Color | Black |

| | |
|---|---|
| Material | Alloy Steel |
| Compatible Devices | Monitors, Laptops |
| Screen Size Compatibility | 13 to 32 inches |
| Weight Capacity | 10 kg (22 lbs) per arm |
| VESA Compatibility | 75x75mm, 100x100mm |
| Tilt Angle | ±90 degrees |
| Swivel Angle | ±90 degrees |
| Rotation | 360 degrees (VESA plate) |
| Desk Thickness (Clamp) | 10-80 mm |
| Mounting Type | C-Clamp or Grommet |

## Setup and Installation

The GRIFEMA GB2002-2 offers two installation methods: C-clamp mounting and grommet mounting. Choose the method best suited for your desk.

### 1. Unpacking and Component Check

Carefully unpack all components and verify against the parts list (refer to the included graphical guide). Ensure all parts are present and undamaged before proceeding.

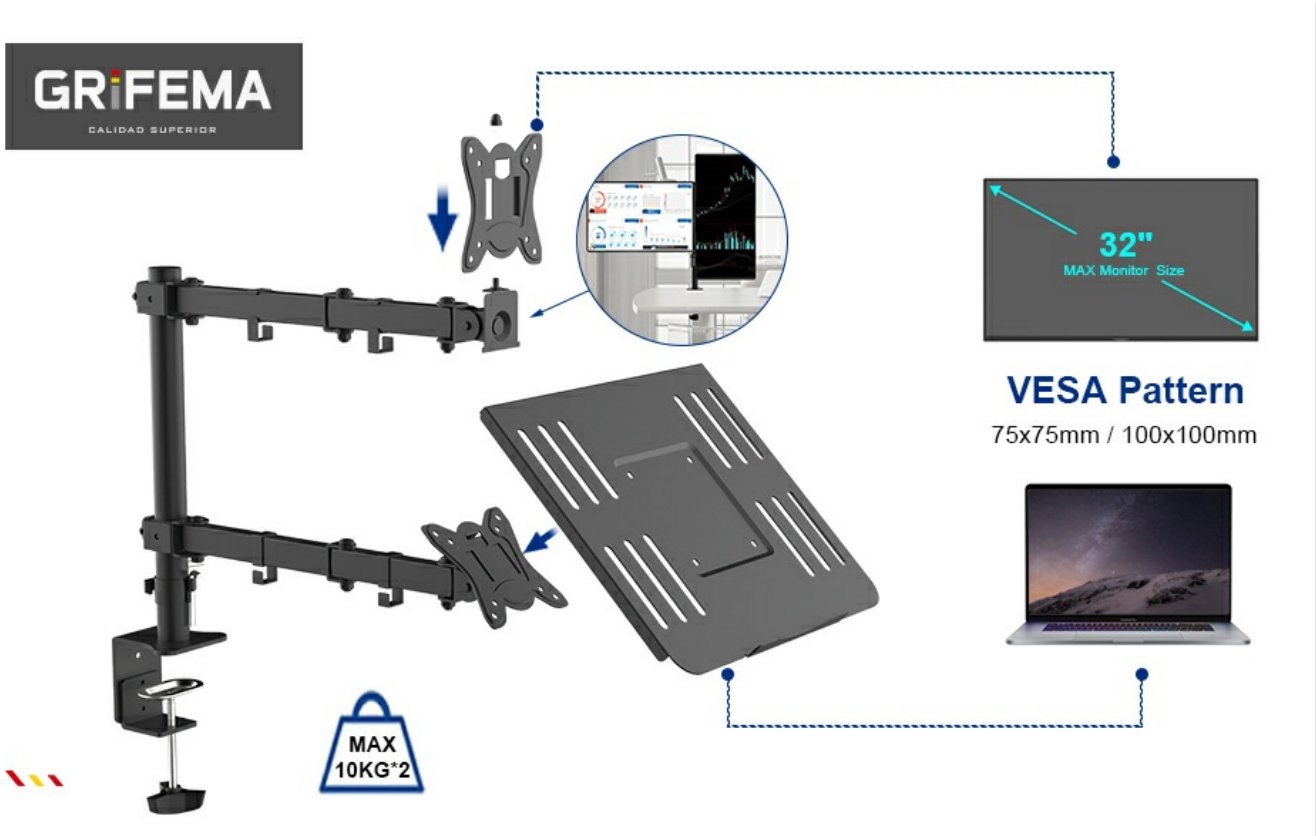



**Image:** Exploded view showing all components of the GRIFEMA GB2002-2 monitor and laptop stand, including the main pole, arms, VESA plates, laptop tray, and mounting hardware.

## 2. Choosing an Installation Method

Determine whether to use the C-clamp or grommet mount based on your desk's design and thickness. The C-clamp is suitable for desk edges, while the grommet mount uses an existing hole in your desk.




**Image:** Illustration of the two available installation options: C-clamp mounting for desk edges and grommet mounting for desks with existing holes. The image indicates compatibility with desk thicknesses between 10-80mm.

## 3. Assembling the Stand

1. Attach the chosen mounting base (C-clamp or grommet) to your desk. Ensure it is securely tightened.
2. Insert the main pole into the mounting base and secure it.
3. Slide the monitor arms onto the main pole at your desired height and tighten the securing screws.
4. Attach the VESA plates to the back of your monitor(s) using the provided screws. Ensure the screws are appropriate for your monitor's VESA holes.
5. If using the laptop tray, attach it to one of the arms.
6. Slide the monitor(s) (with VESA plates attached) onto the arms.




**Image:** A close-up view demonstrating how to attach the VESA plate to the monitor arm, showing the monitor being mounted onto the stand.

## Operating Instructions

Once installed, the GRIFEMA GB2002-2 stand allows for extensive adjustments to achieve an ergonomic setup.

- **Height Adjustment:** Loosen the clamp on the main pole to slide the arms up or down. Re-tighten to secure the desired height.
- **Tilt Adjustment:** The VESA plate allows tilting your monitor ±90 degrees (up or down) to reduce glare and optimize viewing angle.
- **Swivel Adjustment:** Swivel your monitor ±90 degrees (left or right) to share your screen or adjust for different tasks.
- **Rotation:** Rotate the VESA plate 360 degrees to switch between landscape and portrait orientations.

- **Arm Articulation:** Each arm features two joints that can rotate 180 degrees, providing flexibility in positioning your monitor and laptop.




**Image:** A visual representation of the stand's flexibility, illustrating the 360° rotation, ±90° tilt, and ±90° swivel capabilities for both the monitor and laptop tray.

## Cable Management

Utilize the integrated cable clips along the arms and main pole to route and organize your cables. This helps maintain a clean and clutter-free workspace.

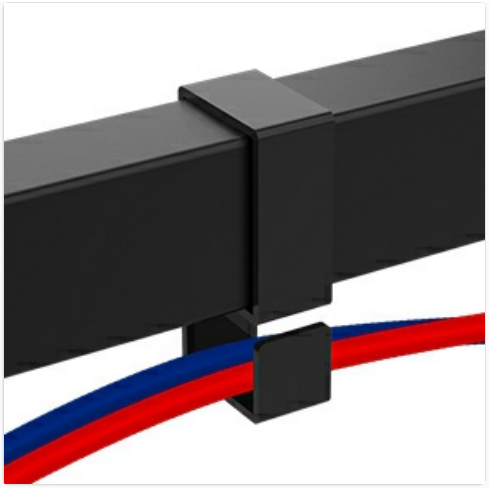


**Image:** A close-up of a cable clip attached to the monitor arm, demonstrating how cables can be neatly routed along the stand.

## Maintenance

Regular maintenance ensures the longevity and optimal performance of your monitor stand.

- **Cleaning:** Wipe the stand with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish.
- **Tightness Check:** Periodically check all screws and connections to ensure they remain tight. Re-tighten if necessary to maintain stability.
- **Lubrication:** No lubrication is typically required for the joints. If movement becomes stiff, ensure no debris is obstructing the mechanism.

## Troubleshooting

If you encounter any issues with your GRIFEMA GB2002-2 stand, refer to the following common solutions:

- **Monitor/Laptop Sags or Drifts:**
  Ensure all arm joints and VESA plate connections are securely tightened. The stand has a maximum weight capacity of 10 kg (22 lbs) per arm. Verify that your monitor or laptop does not exceed this limit.
- **Stand is Unstable:**
  Check that the C-clamp or grommet mount is firmly attached to the desk and that the main pole is securely fastened to the base. Ensure your desk surface is stable and capable of supporting the stand's weight plus attached devices.
- **Difficulty Adjusting Arm Movement:**
  Verify that no cables are caught in the joints. If the arms are too stiff or too loose, check for tension adjustment screws on the arm joints (refer to the graphical installation guide for locations) and adjust as needed.

## Warranty and Support

For warranty information or further assistance, please contact GRIFEMA customer support or visit the official GRIFEMA store on Amazon.

**Visit the GRIFEMA Store on Amazon**

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