



## Galaxy Arm & Vest for Handheld Camera Stabilizers GLXY-AV



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## What's In The Box

Please inspect the contents of your shipped package to ensure you have received everything that is listed below.

Note: The Blue Spring (2–5 kg) is pre-assembled with the Galaxy Arm during packaging.



2 × Heavy Tension Springs (Red)



2 × 16mm Plastic Bushes (OD 22mm)



3mm Allen key

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## Stabilizer Arm & Vest Setup

- Secure both parts of the vest by fastening the top shoulder buckles on each side.



- Fasten the waist buckles on both sides.



- Loosen the knob and pull the pin.
- Slide the chest plate to the desired height, then secure it.



- Loosen the vest knob, then attach the arm.



- Tighten the knob firmly.



- Your Galaxy Arm & Vest is now assembled and ready for use.



## Tension Springs Replacement

### Tension Springs Removal

- Loosen both arm knobs.



- Using a 3mm Allen key, remove the first arm bolt.



- Remove the second arm bolt.



- Loosen the knob and detach the arm.



- Using a 3mm Allen key, loosen the bolt.



- Remove the bolt.



- Push through the hole using a 3mm Allen key.
- Remove the bolt from the other side.



- Remove the washer.



### Tension Springs Attachment

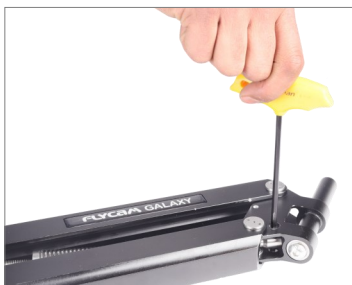
- Rotate the spring and remove it.



- Attach the blue spring and rotate it into position.



- Use a 3mm Allen key to align the arm and spring.



- Insert the washer.



- Tighten both bolts securely using the 3 mm Allen key.



- The arm is now ready for use.



## ■ Arm Adjustment

The arm tension is adjusted for the heaviest camera it can hold, so it does not bottom out when you put the camera and sled on it for the first time.

**Now adjust the Arm for the weight of your camera:**

- With the Vest on, attach the Arm & unlock the rig.
- Move the Arm to the middle of its booming (up and down) range and let go (If it stays where it is, you are probably close to the right adjustment).
- Make small adjustments until the camera neither rises nor falls when you let go in the middle of its boom range.

## ■ Position arm

- Move the camera to your left so the arm crosses your body.
- Adjust the arc of your arm so the rig feels comfortable to you.
- Keep the camera close to your body.

**For Interchanging the spring, Follow this**

**<https://bit.ly/34o0fgk>**

## Maintenance

### Bearing Maintenance

The Flycam GALAXY Arm contains bearings. If, after some time, your bearings no longer turn as smoothly as when new, you can lightly oil them with a few drops of light lubricating oil. We recommend using only a minimal amount, as too much oil may drip from the bearings onto the rest of your Galaxy Arm. Be sure to keep the oil away from your camera and clean up any spills when finished.

### Cleaning

Do not use solvents or harsh cleaners on your Flycam Galaxy Arm & Vest. If the unit becomes dirty, gently clean it with a cloth or sponge using water and a very mild detergent, then rinse thoroughly.

### Storage

If you plan to store your Flycam Galaxy Arm & Vest for an extended period, store it upright in a dry area with low to normal humidity whenever possible. If such an environment is not available, place the unit in an airtight plastic container or bag. Storing it upright helps reduce stress on the system.

**YOUR GALAXY ARM & VEST  
ALL DRESSED UP AND READY TO GO!**



**(SHOWN WITH OPTIONAL ACCESSORIES)**

**Warranty:** We offer one year warranty for our products from date of purchase. Within this period of time, we will repair it without charge for labor or parts. Warranty doesn't cover transportation costs nor does it cover a product subjected to misuse or accidental damage. Warranty repairs are subjected to inspection and evaluation by us.

**Liability:** We are not liable for damage caused by products that we do not supply or from mishandling in transit, accident, misuse, neglect, lack of care of the product, or service by anyone other than our company.

**Contact Us:** In case of any kind of dissatisfaction, please contact us immediately and we promise our utmost support and care until you use our product.