



Flycam Flowline Camera Support (FLCM-FLN-N)

Instruction Manual

FLYCAM

At Flycam, our goal is to ensure 100% Customer Satisfaction in all that we do.

We back our sales with a 1 year warranty from the date of purchase and work hard to resolve any problems in the unlikely event one should arise.

With our commitment to continuous improvement and your Feedback, building on our reputation of providing affordable, quality products is

PRIORITY #1.

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■ Welcome To Flycam!

Dear Client,

On behalf of all the people that work so hard to provide you with the most up-to-date, flexible and cost-efficient production gear, we would like to welcome you into the Flycam family.

By purchasing your Flycam Flowline Camera Support , you have just joined a host of designers, engineers, machinists, assembly, customer service and office staff that take great pride in all that they do. Our mantra of continuous improvement has been the guiding principle of how we conduct our business since day one.

Once you have the opportunity to experience your new Flycam Flowline Camera Support , we hope you will agree that we craft quality products at a competitive price. Products designed to meet and exceed the standards of today's real production world.

Standards set by our valued clients and standards we strive to maintain.

With Best Wishes,

Flycam Team

■ Introduction

Flycam Flowline is a professional Ergonomic Stabilizing Camera Support which ensures comfort & lets you shoot 24x7. It is designed to reduce the static load on neck and shoulder muscles and distributes it to your torso. Flowline is properly packed in a protective bag pack to ensure safety of the product & for travel convenience.

■ What's In The Box

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



SPECIFICATIONS	FLOWLINE 300N	FLOWLINE 400N	FLOWLINE 500N
Product Weight: without packing	Complete 4kg (9lb)	Complete 4kg (9lb)	Complete 4kg (9lb)
Height:	Mounted: 100 cm (39") Folded: 60 cm (23.6")	Mounted: 100 cm (39") Folded: 60 cm (23.6")	Mounted: 100 cm (39") Folded: 60 cm (23.6")
Capacity:	5 - 8 kg (11 - 17.6 lb)	8 - 10 kg (17.6 - 22 lb)	10 - 12 kg (22 - 26.4 lb)
Suspension line length:	107 cm (42") when fully stretched.	107 cm (42") when fully stretched.	107 cm (42") when fully stretched
Top Bar Length:	Including extension : 520mm Excluding extension : 340mm	Including extension : 520mm Excluding extension : 340mm	Including extension : 520mm Excluding extension : 340mm
Min. waist hip strap length:	87 cm (34"))	87 cm (34"))	87 cm (34"))
Max. waist hip strap length:	142 cm (56"))	142 cm (56"))	142 cm (56"))
Extension:	18 cm (7"))	18 cm (7"))	18 cm (7"))



Safety Hints

- Always hold the camera when working with Flycam Flowline. There is safety belt which you attach to camera and hook on the jacket.
- Never undo the waist buckle when camera is attached to Flycam Flowline! The weight of camera will pull the top of Flycam Flowline down, and you might lose control of camera.
- It is important that Support Arm is vertical. The weight of camera should primarily be on your hips. If it is lopsided, the load will be unevenly distributed on hips and camera might hit the Arm.
- The hip/waist belt should be tightened so that the rig doesn't slide down around the hips. Shoulder Strap is mainly for balancing the Flowline, and prevent it from tilting.

- If the shoulder arm is too high or too low, first try adjusting the Support Arm in relation to Support Jacket or hip/waist belt. It is also possible to adjust the tube inside Support Arm, but that might require adjusting the tightness of Suspension Line.
- If you work with the Flycam Flowline under special conditions, i.e. in a car, boat, plane or helicopter, make sure to use Safety Belt.
- If you don't use your Flycam Flowline for more than a couple of months, make sure to store it standing upwards. Otherwise the shock absorber gasket might dry out.

Friendly Tips

- It is as simple to put the Flowline on as a backpack. Just don't forget to adjust it so it feels comfortable.
- When attaching the hook onto camera, you might find it easier to put the camera on a table or bench. Try and find right balance before you secure the hook.
- Try to keep the camera as close to your body as possible, to avoid unnecessary strain on your back.
- When filming upwards, you might find it easier if you have the camera tucked under your arm.
- When shooting at hip or knee level, lean backwards when pushing the camera forward; thus minimizing the load on your back. You can attach LCD screen, to get better control of the shot.
- When shooting at hip level during longer periods of time, rest the camera on hip/waist belt to increase stability.

■ Assembling

NOTE: *Assembling steps are same for all Models.*

- You will receive Flycam Flowline packed in Bag. Open the Bag and take out your Flycam Flowline.



- Join Support Arm Section with Section on Support Jacket, by simple push-fit technique.



- Slightly loosen all the four Adjustment Knobs provided on back of Support Jacket to adjust the height of Support Arm.



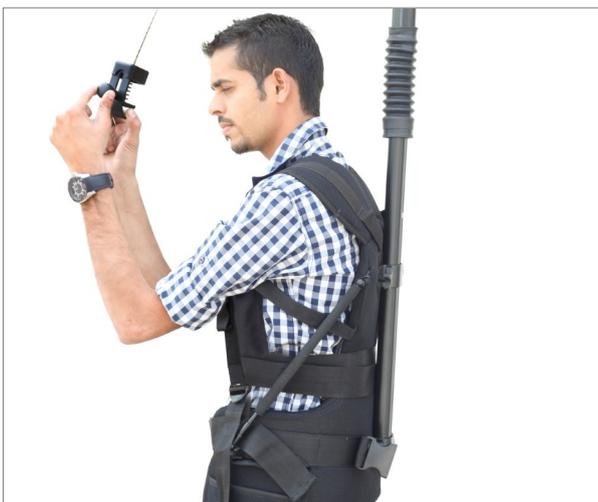
- Wear Support Jacket and tighten the buckles provided at waist and chest. Then adjust until you find it comfortable.



- Adjust Support Arms on both sides. This will fine tune your Jacket to a comfortable position and also help in shifting weight to your shoulders and hips.



- Loosen the knob on hook and attach camera with it. Tighten the knob back to ensure slip-free connection.



NOTE: Leave a gap of approximately 2cm/1" between the top of Camera Hook and Support Arm.



- Finally, attach one end of Safety Belt with camera and other end with Support Jacket, for more safety & protection.



- When folding Flycam Flowline, always make sure to put the upper part of Support Arm inside hip/waist belt and fasten buckle at the hip/waist belt. This will prevent Suspension Line from wearing.



YOUR FLYCAM FLOWLINE CAMERA SUPPORT ALL DRESSED UP AND READY TO GO!



WARRANTY

We offer a one year warranty for our products from the date of purchase.

We will repair or replace your product, free of charge, in the event of a defect in materials or craftsmanship obtained during normal use or handling based on the user manual. Please note that we will not cover any shipping costs for returning the product to us. If any VAT or import duties are applied to the return, we will also charge these costs to the customer.

The warranty does not include, by the way of example, 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.

We are not liable for incidental or consequential damages resulting from the use of the unit or occurring due to any breach of this warranty.

Replacement parts of the product will be provided at nominal cost (covering the cost price of the ,replacement parts only) to the customers after the Warranty Period has expired. We will cover the complete cost of sending replacement parts within the warranty period. After that, Nominal cost of the product & Actual shipping cost will be charged.

Do not send the unit to us without first getting a response and getting the approval to send back the item.

In case of any kind of dissatisfaction, we urge you to Contact us immediately and we shall do our Best to help you out. For any other assistance you can reach us via email.
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