

FLYCAM

FLCM-FLN-MSTR-PLA-01 Specifications

Camera Support

Jump to...

- **Support Arm Rotation**
180 Degree
- **Knob Type**
Anti Slip Ratchet Knob
- **Height**
Mounted: 39.4" (100cm)
Folded: 23.6" (60cm)
- **Load Capacity**
Minimum: 8.81 lbs (4kg)
Maximum: 26.45 lbs (12kg)
- **Suspension Line length (Rope)**
60" (152.5cm) When Fully Stretched
- **Top Bar Length**
Including Extension: 18" (46cm)
Excluding Extension: 13" (32cm)
- **Waist Hip Strap Length**
Minimum: 32" (81cm)
Maximum: 49" (125cm)
- **Extension Length**
5.5" (14cm)
- **Weight**
9.39 lbs (4.26kg)

Placid Arm

Jump to...

- **Material**
Aluminum, Carbon Steel, Stainless Steel, EPDM Rubber
- **Load**
Min: 11 lbs (4.99kg)
Max: 44 lbs (19.96kg)
- **Dimensions (H x W x D)**
8.07 x 15.55 x 2.56" (205 x 395 x 65mm)
- **Weight**
3.96 lbs (1.80kg)



Flowline Master 180° for Camera & Gimbals (FLCM-FLN-MSTR-PLA-01)



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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.



Flowline Master Body Support



Tension Spring

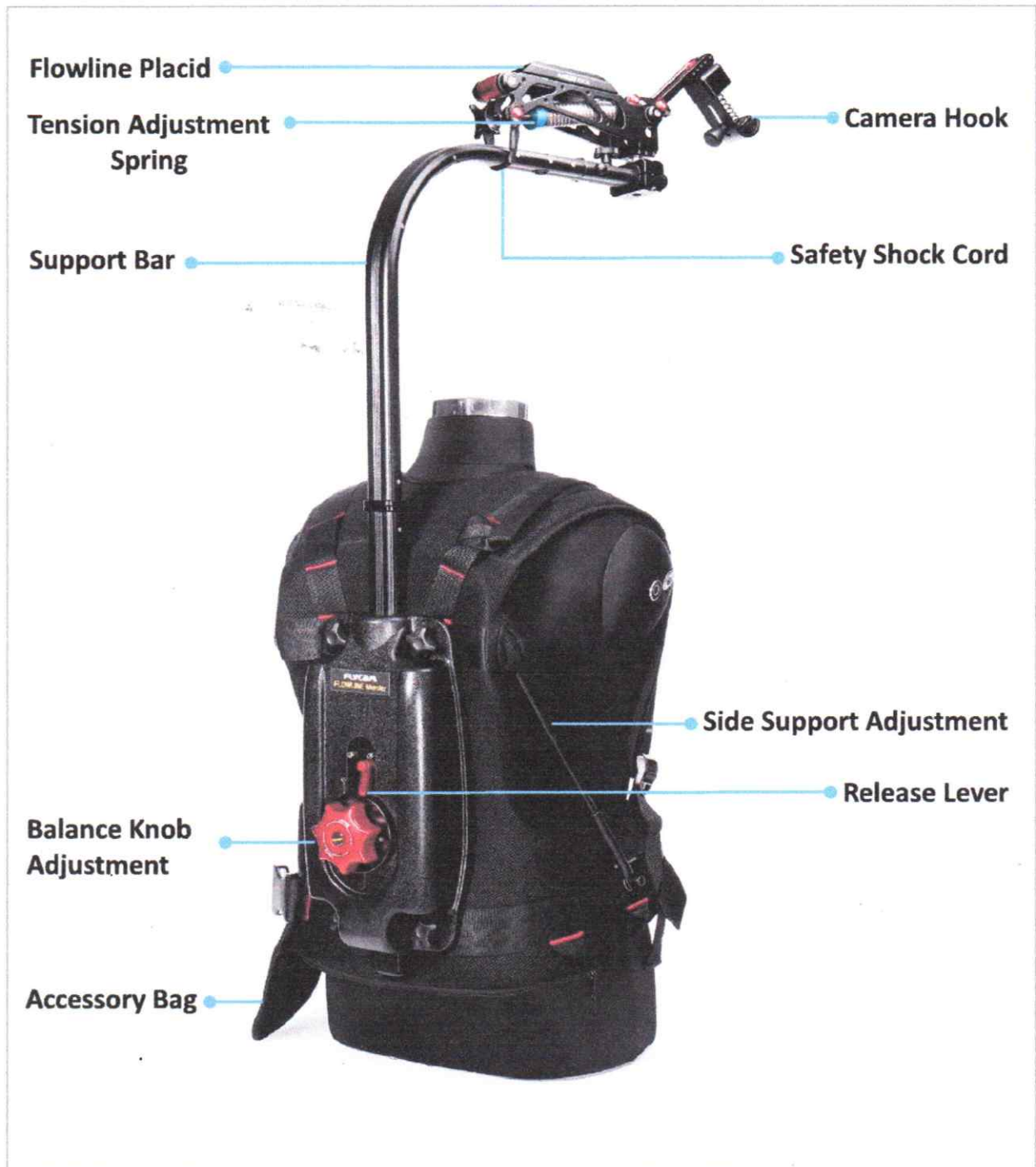


Safety Shock Cord



Bag Packing

Flycam Flowline Master when Placid Arm is attached to the support Bar



Flycam Flowline Master Setup

NOTE: To ensure proper operation of your Flycam Flowline system, it is recommended that you attach the minimum required weight (5kg / 11lb) for pulling down the balancing rope.

Support Bar Assembly

- Join support bar with body support by push-fit technique.

NOTE: The placid arm has a cord attached to it.



Front Extension Section Assembly

- Remove both the knobs from the Support Bar.



- Then, attach the Front section to the support bar.



- Now, insert both the knobs and re-tighten them securely.



NOTE: This gives the arm stability to handle constant tension and stress placed on it.

- Your jacket is ready to use.



Capture Every Angle

Top Bar with 180° Rotation



- Put on the support jacket and tighten the buckles provided at the waist and chest.



- Then, adjust the jacket as per your convenience.



Camera Mounting

- Attach the Camera (Not Included) to the hook and tighten using the provided knob to ensure a slip-free connection.



NOTE: It is recommended to attach the minimum required weight 5kg / 11lb for pulling down the balancing rope to ensure proper operation of your Flycam Flowline system.

- Through the balance adjustment Knob, you can adjust the balance anti-clockwise according to the weight of your setup.

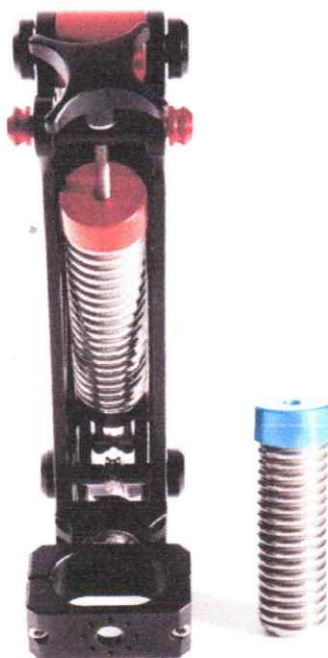
CAUTION: Do not release the lever without removing the setup. It may result in severe damage to the camera.



Tension Adjustment Springs

Red Spring(115mm Long): 12-20kg / 26-44lb

Blue Spring (95mm Long): 5-12kg / 11-26lb



NOTE: You can balance the setup & adjust the spring tension using the adjustment knob.



Detach the Placid Arm from the Flowline Master

- Remove the safety shock chord.
- Loosen Allen bolt of the Placid Adapter using a 4mm Allen Key (**Not Included**).



- Now remove the Placid Adapter from the Support Bar.



Remove Camera Hook from Placid Stabilizing Arm

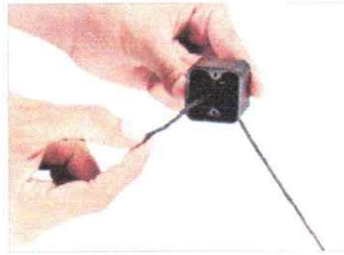
- Loosen the screws from camera hook using a 2.5mm Allen key (**Not Included**) and remove the screws.



- De-Attach the Camera Hook from the Cap.



- Remove the cord from the cap and pull out from the other side.

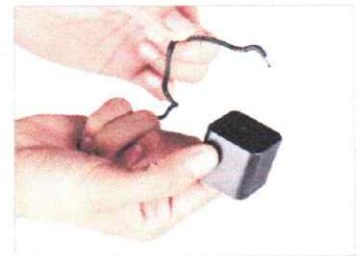


- Remove the cord into the placid adapter from the bottom.

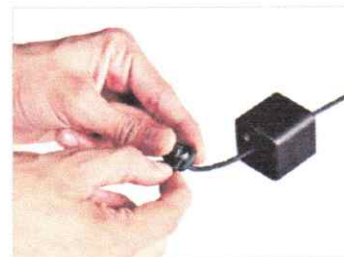


Attach Camera Hook to the Support Bar

- Now, insert the Cord into the Cap.



- Tie the Cord and insert into the Cord lock.



- Insert the Cord bundle into the Cap as shown in the image.



- Then, attach camera hook to the cap.
- Insert both screws of the Camera Hook attached to the Flowline Support Bar using a 2.5mm Allen key.



Flipping Front Extension Section Mounting

- Carefully attach the front section of the Support bar.

NOTE: Flip the front section upside down and attach it to the Support bar.



- Now, insert both the knobs and tighten them securely.

Feature: Utilizes a tension adjustment lever and requires flipping the extension for Placid attachment. It has a longer, two-piece extension for added adjustability.



Optional

NOTE: The knob shown in the given image would only work without the use of placid. It would work only when the camera would be assembled with the rope coming out from the support bar.



Flycam Flowline Master when Placid Arm is not attached to the support Bar



Install Flycam Flowline Placid and change the Spring, Follow this
<https://bit.ly/3Ae0t7a>

**YOUR FLYCAM FLOWLINE MASTER FOR CAMERA GIMBALS
ALL DRESSED UP AND READY TO GO!**



(SHOWN WITH OPTIONAL ACCESSORIES)

Warranty: We offer a one-year warranty on our products from the date of purchase. During this period, we will repair the product free of charge for labor or parts. The warranty does **not** cover transportation costs or products that have been misused or accidentally damaged. All warranty repairs are subject to inspection and evaluation by our team.

Liability: We are not liable for any damage caused by third-party products, mishandling during transit, accidents, misuse, neglect, or unauthorized servicing of the product.

Contact Us: In case of any dissatisfaction, please contact us immediately. We are committed to providing the utmost support and care to ensure your satisfaction with our product.



Quick Release Camera Hook for Flycam Flowline Body Support Rigs (FLCM-FLN-CH)

Assembly Manual



What's In The Box

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



Flycam Quick Release Camera Hook
with 4 x Ball Studs (1/4"-20) & (3/8"-16)

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Camera Hook Setup

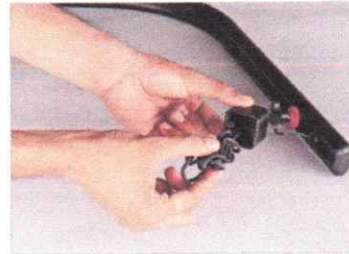
- Loosen the screw of the Camera Hook attached to the Flowline Support Arm (Not Included) using an Allen key.



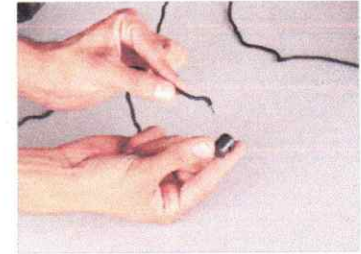
- Similarly, remove the second screw.
- Now, remove the Hook from the Flowline Support Arm.



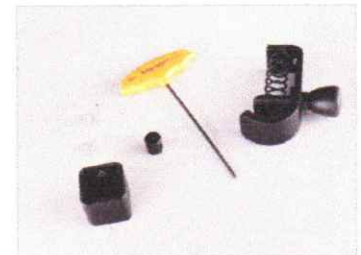
- As shown in the image, take the Cord bundle out from the Cup and pull the Cord until a Cord lock comes out.



- Separate the Cord and the Cord lock.
- Keep the lock aside to re-attach it later.



- Similarly, separate the Cord from the Cup to mount it back later.

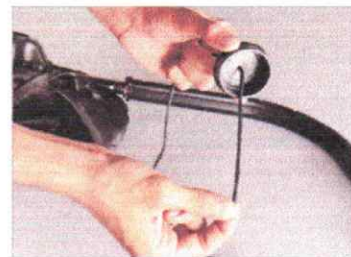


- Insert the Ball Stud in the quick-release Camera Hook, as shown in the image.

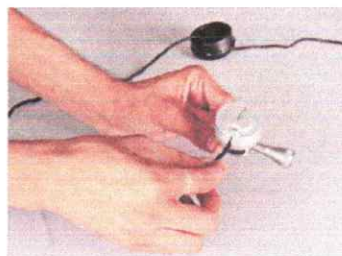
NOTE: Quick-release catch is secured to the Ball Stud.



- Remove the Cap from the Quick-release Camera Hook.
- Insert the Cord into the Cap.



- Properly attach the Cord to the Quick release Camera.



- After attaching the Cord, properly tie it to the Cap.

NOTE: The quick-release head is attached to the Rig's Suspension Cable.



- Insert the Ball stud in the Camera by properly matching its thread.

NOTE: The Hook has a quick-release head and four-ball studs that can be mounted on almost any Camera, Cage, or Rig with 1/4"-20 or 3/8"-16 threads on top.



- After inserting the Ball stud, attach the quick-release Camera hook to the Ball Stud.

NOTE: Solid and secure attachment via thumbscrew.



NOTE: It has a thumbscrew that ensures a solid connection for your Rig.

- The standard Camera hook by Flycam is universal and can be used on any Camera.



**YOUR PROAIM QUICK RELEASE CAMERA HOOK FOR FLYCAM
FLOWLINE BODY SUPPORT RIGS
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.