FLYCAM Flowline Placid Extension Arm (FLCM-PLA-EA)

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.



All rights reserved.

No part of this document may be reproduced, stored in a retrieval system, or transmitted by any form or by any means, electronic, mechanical, photo-copying, recording, or otherwise, except as may be expressly permitted by the applicable copyright statutes or in writing by the Publisher.

Flowline Placid Extension Arm Setup

 With the help of an Allen key, remove the bottom screw of the flowline placid two axis spring arm (Not Included), as shown in the image.





 Remove the bearing pulley from the Flowline Placid Two Axis Spring Arm.



 Now remove the top screw with the help of the Allen key.





 Properly insert the bush into the flowline placid two axis spring arm, as shown in the image.



Assembling of Flowline Placid Extension Arm

 Insert the Flowline Placid Extension Arm Properly in the Flowline Placid Two Axis Spring Arm, as shown in the image.





 After properly matching the threads of the Placid arm, insert the 5/25" screw and properly tighten it with the 4mm Allen key.

NOTE: The Placid Arm has been built using high -grade Aluminum Alloy & the Springs used in the Placid are made up of Stainless Steel.





 Repeat the same process for the second screw.

NOTE: The minimum extension length is 56mm and the maximum is 116mm.



Remove the screw with the help of the Allen key





• Remove the bearing pulley of Flowline Placid Extension Arm as shown in the image.



• Fold the rope over the bearing pulley and insert it into the flowline extension arm.



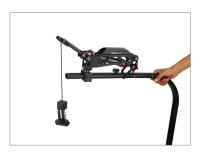


• Insert the bolt and properly tighten it with the Allen key.





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



YOUR FLYCAM FLOWLINE PLACID EXTENSION ARM 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.