



Wave-9 40ft Camera Crane Base Package

(P-W9P40-BASE)

INSTRUCTION MANUAL



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, photocopying, recording, or otherwise, except as may be expressly permitted by the applicable copyright statutes or in writing by the Publisher.

ASSEMBLING OF BIG HEAVY DUTY DOLLY

- Open the legs of Dolly and spread it on floor. Then Attach it with another legs of the dolly tighten the Allen bolts to secure the legs in place.



- After attaching the both legs the dolly frame look like this as shown in the image.



ATTACHING THE FLOOR WHEELS WITH DOLLY

- Now insert floor wheels into the dolly , and insert Handle & adapter, Tighten to secure .



- Now attach the connecting wire on every wheel top to give movement to wheels.



- To secure the connecting wire attach the tension to it.



- Buckle down the cloth onto dolly & secure properly.



ATTACHING STAND WITH DOLLY

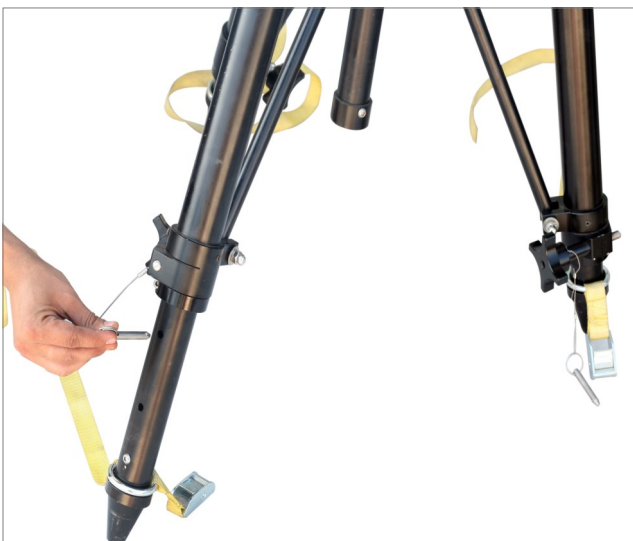
- Unscrew the Allen bolt to detach end feet of tripod



- Now attach secure ring on every end feet and tighten properly



- In order to adjust the height of tripod you can use provided tightening knob & pin . Now attach the end feet of tripod onto the dolly .



- Now attach the fork onto the tripod & tighten the knob properly



- Attach jib (section 11th) between the fork & secure with pivot bolts



Attach the sections in below mentioned sequence.

- Insert the 10th section with fork section & tighten with allen bolt to secure & follow the same for **9 with 10 & 8 with 9 & 7 with 8 & 6 with 7 & 5 with 6 & 4 with 5 & 3 with 4 & 2 with 3 head section with 2.**



Attach the tail sections in following sequence
Insert –1 tail section into fork section &
then -2 with –1.



ASSEMBLING CABLE GUIDE AND SUPPORT ROD

- Loosen the allen bolt , ahead of cable guide clamp in order to attach cable guide support rod to it.



- Attach cable guide to cable guide clamp on jib section 11th section properly.



ATTACHING THE STABILITY CABLES

Cable code (Yellow)

- Connect yellow fork cable with 12ft 2 inch cable & 6ft 2inch & 2ft 10inch & 2ft 10inch attach the wire to wire holder



- Now attach the complete yellow cable to head section cable .



Cable code (blue)

- Now connect 34ft 2 inch cable with Jib clamp jib (section :1) & attach it to the clamp on head section & repeat the same for other side.



- Now attach the other 28ft 3 inch cable to the clamp on (section : -1) & align the cable to the cable guide from side.



- Now attach the cable to clamp on jib section 3 . & repeat the same for other side.



Cable code (red)

- Now attach red hook to the cable guide clamp & attach the red 3ft 2 inch cable to red hook & connect it clamp on jib section : -1 & adjusting the cable with the help of wire tensioner.



- Now repeat the same steps to connect 5ft 10 inch cable to clamp on jib section –2.



- Now attach red hook to the cable guide clamp & attach the red 5ft 11 inch cable to red hook & connect it to clamp on jib section 9 & adjusting the cable with the help of wire tensioner



- Now attach red hook to the cable guide clamp & attach the red 11ft 9 inch cable to red hook & connect it to clamp on jib section 7 & adjusting the cable with the help of wire tensioner



- Now attach red hook to the cable guide clamp & attach the red 18ft 11 inch cable to red hook & connect it to clamp on jib section 3 & adjusting the cable with the help of wire tensioner



- Now attach 24ft 3 inch cable to the clamp on jib section 7 & align the red cable to the cable guide from top.
- Connect it to head section clamp & adjusting with the help of wire tensioner



- Insert the weight rod & weights (**not supplied**) to both ends and secure with the help of closers.



Balancing Tips :

1. 40' Jib

Weights required for balancing only Jib (without camera & Pan Tilt) is: **145 Kg (319 lbs)**

2. 34' Jib

Weights required for balancing only Jib (without camera & Pan Tilt) is: **97Kg (213lbs)**

3. 22' Jib

Weights required for balancing only Jib (without camera & Pan Tilt) is: **22 Kg (48 lbs)**

4. 16' Jib

Weights required for balancing only Jib (without camera & Pan Tilt) is: **2.5Kg (5.5 lbs)**

YOUR PROAIM WAVE-9 40FT CAMERA CRANE BASE PACKAGE
ALL DRESSED UP AND READY TO GO



WARRANTY

We offer a limited time warranty for our products. For Mechanical products we provide a 6 month warranty & for electronic products we provide a 3 month warranty 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 donot 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.