



Breeze Film Shooting Equipment (P-W5P-BRZ)

Instruction Manual

PRO  **AIM**
└ CINEMA SERIES ┘

At Proaim, 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 Proaim!

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 Proaim family.

By purchasing your Proaim Breeze film Shooting Equipment, 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 Proaim Breeze film Shooting Equipment, 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,

Proaim Team

■ Introduction

Proaim unveils its Wave-5P 24ft Breeze Package, driven with technicalities for modern video shooting. The crane jib uses triangular aluminum tubing for lightweight design and yet maintains the strength and rigidity. The arm connecting bars securely fits into another one with top screw that guarantees its strength and reliability.

Included with the Heavy duty long lasting tripod stand and D-37 camera dolly to add dynamic moving shots in your videos. Moreover our Sr. Pan Tilt head, Lenc zoom controller makes it a right choice for all filmmakers. Whether you are a seasoned pro or just a passionate beginner, you'll get breath-taking footage every time with your vision.

■ What's In The Box

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



Packaging Material of Box-1

- Tripod stand



Packaging Material of Box-2

- D- 37 Dolly
- Dolly platform



Packaging Material of Box-3

- Head Platform
- 1st jib section—6th section



Packaging Material of Box-4

- 14.5ft Red cables
- 6.7ft Red cable
- 3.8ft red cable
- 2.4ft red cable
- 2 x 17.5 blue cable
- 2 x 9.7 blue cable
- 2.9ft yellow cable
- 3.10ft yellow cable
- 7.10ft yello cable
- Safety Chain
- Cable guide
- Supporting rod
- Central fork
- Weigh bar with closers



Packaging Material of Box-5

- Sr. Pan Tilt Head
- Joystick Control
- Joystick Cap
- Universal Adapter
- Adapter
- 7 meter XLR cable
- 3 meter XLR cable
- Fasteners



■ Assembling

- Take out the dolly from bag ,and to extend the legs pull out on each leg until it reaches to joining connections and secure with the bolts as shown below .



- Set the position of wheels and lock wheels with provided lever which allows you to have stable shoots.



- Attach dolly platform to D-37, screw in the allen bolts to desired positions and tighten all the connections with the help of allen key.



- Attach the legs of tripod stand with D-37 dolly as shown in the image.



- Detach Locking clamp from central fork, mount central fork to tripod bowl, again attach Locking clamp for secure connection.



- To add stability to your Jib, attach wire tensioner with hook on Locking clamp, then attach safety chain with hook on D-37 dolly and attach other part with wire tensioner as shown below.



- Wire tensioner and safety chain setup should be properly aligned to ensure stability.



ASSEMBLING JIB SECTIONS

- Install the 5th Section to the rear of the vertical pivot point through bolt, washers and nut. Tighten the nut properly to secure the section.



- Slide in (6th) section to the rear to join the 5th section. Install the Allen screws to the joining holes of both the sections and tighten.

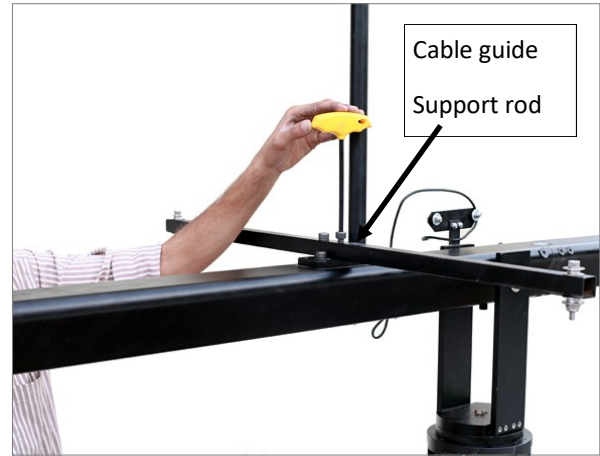


- Using the same approach insert 4th, 3rd and remaining sections to the joints and secure via bolts as shown below.



ASSEMBLING CABLE GUIDE AND ROD SUPPORT

- Attach cable guide to cable guide clamp on 5th section properly. Loosen the bolts on cable guide clamp in order to attach cable guide support rod to it. Retighten the bolt.



- Remove the threaded pin on head platform in order to install the Head Platform assembly (leveling arm up) to the end of the smallest section (front section) with the provided bolt, shaft collars, washers and nut.

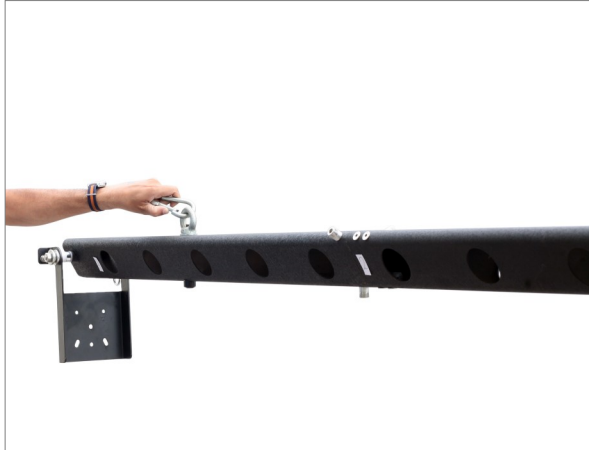


- Tighten all the Allen bolts and nuts to secure properly.



ATTACHING HOOKS

- Attach big hooks to provided hook slots on all sections of the jib as shown below.



- Attach 2 big hooks on both slots on cable guide. Then attach two extra hooks to big hook that is attached to front side and two hooks to hook that is attached to back side.



INSTALLING CABLES

Cable Code: (Red)

- Attach two small hooks to the big hooks on cable guide & now attach one 6.7 ft cable (cable code: Red) with hook attached to 3rd section of jib.

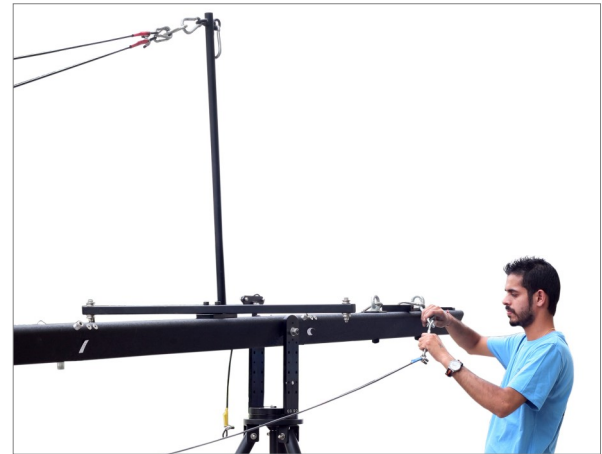
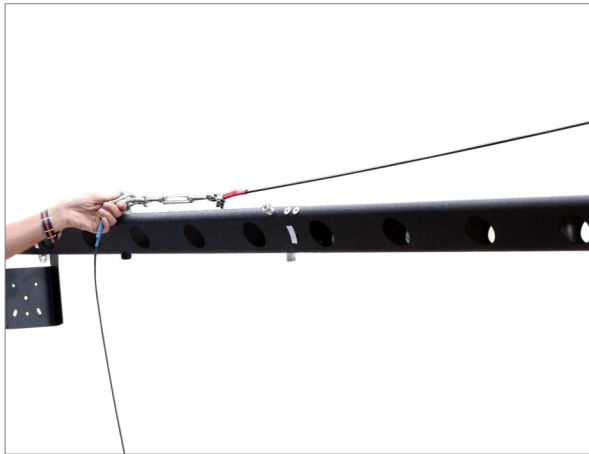


- Now attach 14.5ft (cable code: Red) cable to the hook attached to 1 section of jib.



Cable Code: (Blue)

- Then attach the 17.5ft cable from 1st section hook to the end hook of section 6 (2nd slot) along with wire tensioner



- Align the cable to the cable guide from side and adjust the cable with help of wire tensioner . Same approach apply at other side of jib



- Now connect 9.7ft cable (cable code: blue) with the hook on section 3 of jib & attach it to the hook on section 6 (slot 2) of the jib



- Align the cable to the cable guide from side and adjust the cable with help of wire tensioner . Same approach apply at other side of jib



- Now attach small 2 hooks at the back side of cable guide support rod .



Cable code: Red

- Attach 3.8ft cable (cable code: Red) to same hook on cable guide and another end with hook on 2nd slot of rear section (6 section) as shown below.
- Now attach one end of 2.4ft cable (code: Red) to hook on back side of cable guide and another end to hook on 1st slot on rear section (6 section) & adjust the cable with the help of wire tensioner.

**Cable Code: (Yellow)**

- Now Join all yellow cables & Attach one end of cable to slot on head platform and another end with the cable already attached to central fork with wire tensioner as shown below.



- Attach the Pan Tilt Head with the Jib. There are 4 mounting holes on the Pan Tilt Head as well as the jib Plate. Align the holes and attach it with the screws. Tighten the wing nuts to secure properly.



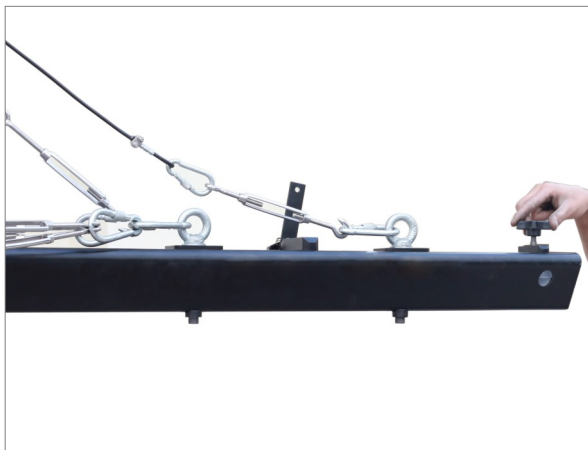
- Mount your camera setup onto camera plate on Sr. pan tilt head with the screwed knob on the base.

NOTE: Camera and rails are not included in the package.



INSTALLING WEIGHT BAR

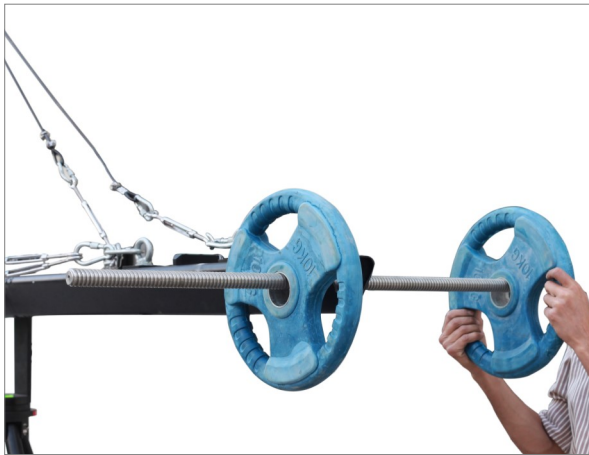
- Loosen the knob on rear section, remove closers from weight bar and insert it to slot on rear section.



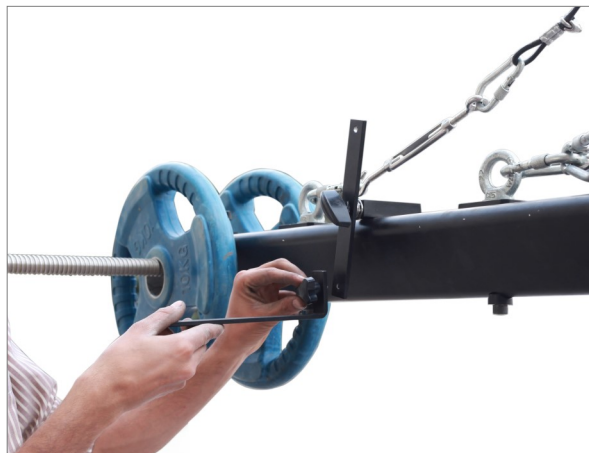
- Retighten the knob to ensure slip free connection.



- Attach weights (not supplied) to both ends of weight bar, secure with the help of closers.



- Loosen the knob on rear section, remove closers from weight bar and insert it to slot on rear section.



- Loosen the knob on joystick control in order to attach it to weight bar.



- Attach another end of cable attached to spin pan tilt head to joystick control connections .



YOUR PROAIM BREEZE FILM SHOOTING EQUIPMENT

ALL DRESSED UP AND READY TO GO



(SHOWN WITH OPTIONAL ACCESSORIES)

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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