



JQ40-III/JQ50-II Carbon Fiber Mini Jib Operation Manual



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Specification

Model	Weight	Length	Front Length	Transport Length	Payload
JQ40-III	5.4kg	4m	2.9m	131cm	10kg
JQ50-II	7.1kg	5m	3.9m	131cm	10kg

Configuration list

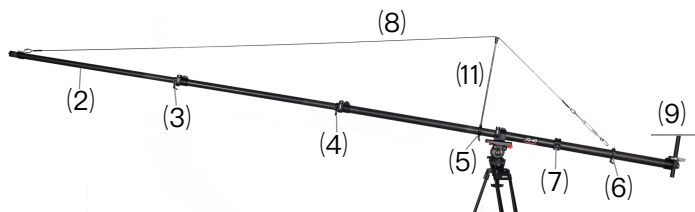


No	Name	No	Name
(1)	Package bag	(7)	Mounting base for control handle
(2)	Jib arm	(8)	Steel cable
(3)	Non-slip snap ring	(9)	Balance weight lever
(4)	Non-slip snap ring	(10)	Cable tie
(5)	Cable pole bracket	(11)	Cable pole
(6)	Cable mounting		

Optional configuration list

Name	Brand	Model	Description
Gimbal	DJI	Ronin-S	Electric control head of jib
Control handle	DJI	RSTCH1	Essential parts for RoninS
Universal mount	DJI	RSUNIMT	Essential parts for RoninS
Gimbal	DJI	RS 2	Electric control head of jib
DJI Ronin Expansion	DJI		Essential parts for RS 2
Gimbal	ZHIYUN	Crane2	Electric control head of jib
Control handle	ZHIYUN	ZW-B03	Essential parts for Crane2
Tripod	TERIS	TS100CF	Can use other models
Universal arm	TERIS	UA-14	To mount monitor
Dual handle bracket	TERIS	/	Optional part for RS 2

Installation instruction



※ Put 1/4 and 3/8 screw of the head plate mount to the jib hole.

※ Put the jib on the tripod head.



※ Open three levers to extend three arms.

※ Put counterweight lever(9) in the hole at the end of jib, and lock it .

※ Put the counterweight to balance the jib.



※ Put cable pole bracket(5) at first locking joint of jib, prevent arm contraction after cable tension.

※ Insert cable pole (11) on cable pole bracket(5)

- ※ Put non-slip snap ring (3)(4) at second and third locking joint of jib.



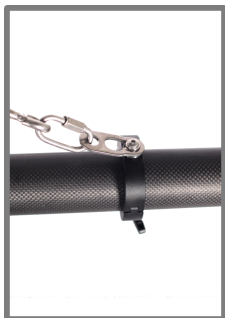
- ※ Fix control handle on mounting base(7) , and fix mounting base on the back arm of jib.

- ※ Hang one end of cable(8) on the cable pin at the top of jib arm.



- ※ Hang steel cable(8) on the cable pole (11).

- ※ Fix cable mounting pedestal (6) on the back end of jib arm, hang the other end of cable (8), and move the cable mount(6) to tighten the cable (8).





※ Install universal base mount on the jib arm front part.

※ Attach RS2 to universal base mount, and connect other related accessories and wires.



※ The jib final balance is completed by adjusting the counterweight and the movement of fluid head sliding plate.

※ Adjust the bending of jib arm by adjusting basket bolt.



※ For details of the RS2 wiring diagram, please refer to the DJI official instruction manual.



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