

PRO FLUID HEAD – MVH502AH



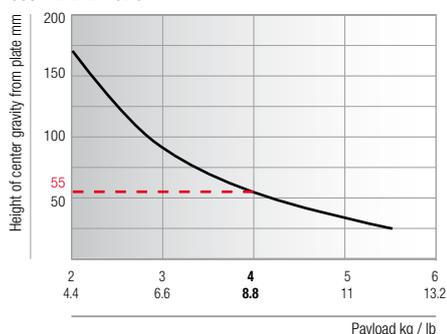
NEW

PRO FLUID HEAD MVH502AH

MVH502AH aluminum head matches the HD/SLR application needs and the professional features, as high performing variable fluidity and counterbalance system. The MVH502AH fluid head is particularly developed for balancing long lens and cameras up to 4kg (8.8lb) and at the same time allowing for a smooth movement during shooting. Easy links available for external accessories. Suitable for all photographic tripods thanks to the flat base.

			
4kg 8.8lb	13cm 5.1in	1,6kg 3.6lb	504PLONG

COUNTERBALANCE GRAPH



- 1 Sliding plate safety release button
- 2 Pan drag control
- 3 Leveling bubble



- 1 Pan locking knob
- 2 Tilt drag control
- 3 Easy link connectors



- 1 Tilt locking knob
- 2 Sliding quick release plate
- 3 Sliding quick release knob
- 4 Easy link connectors



The principal function of CBS is to cancel out the slow falling effect seen in video footage when the videocamera's own weight causes it to tilt forward or backward on an unbalanced video head. The MVH502AH is provided with a fixed counterbalance system.



The MVH502AH uses a variable friction system which allows you to regulate and control the level of friction applied based on the type and style of video you're shooting, on the weight of your camera equipment and on climatic conditions and temperature.

TECHNICAL SPECIFICATIONS

Head base	Flat base with 3/8" female thread	Replaceable pan bar rosette	No
Pan drag type	Fluid variable (from 0 to max level)	Plate type	Quick release
Tilt drag type	Fluid variable (from 0 to max level)	Plate travel	83mm
Counterbalance system	Fixed	Plate attachment	3/8" and 1/4" camera screws
Counterbalance power	4kg (8.8lb)	Pan range	360°
Leveling bubble	Yes	Tilt range	+90° -80°
Pan bar	Yes	Temperature range	-20°C +60°C

SUGGESTED ACCESSORIES

Additional pan bar	502HLV
Compatible plate	504PLONG
Compatible half bowl	500BALL

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