



Vitec Imaging Solutions

Video & Broadcast



Video Heads

Manfrotto Video Heads are the fruit of expertise, quality and continuous innovation, which make these products reliable companions for all videographers looking for a tool that will give them full control of their camera. A video head is of paramount importance: it is the one component that really gives you control over your DSLR or camcorder, so it's worth choosing yours very carefully indeed if you need heads for video use. Video heads are also popular among wildlife photographers, sports optics users and sports

photographers who use long telephoto lenses, as they help balance your camera with the sliding plate, and stabilize your equipment with a counterbalance system. A video head should be the first piece of gear to be selected if the factors that determine your choice of video support system are versatility, application-specific design, speed in use, or precision. Once you have found the ideal head, you can look for the perfect video tripod or video monopod to match it, and create your perfect kit.

	612	608	526	509HD	504X	MVH502AH	MVH500AH
VIDEO HEAD							
FDS Fluidity PAN&TILT	Variable	Variable	Variable	Variable	Variable	Variable	Fixed
CBS Counter Balance System	Variable continuous	Variable continuous	Variable	Variable	Variable steps	Fixed	Fixed
FLAT Flat base	Flat base with 3/8" female attachment	Flat base with 3/8" female attachment	-	-	Flat base with 3/8" female attachment	Flat base with 3/8" female attachment	Flat base with 3/8" female attachment
Leveling bowl	-	-	100	100	-	-	-
Counter balance weight	4-12kg 8.8-26.4lb	0-8kg 0-17.6lb	8-15kg 17.6-33lb	12.8kg-28.1lb @ 55 C.O.G.) 8.5kg-18.7lb @ 125 C.O.G.)	6.5kg 14.3lb	4kg 8.8lb	2.4kg 5.3lb
max Safety payload	12kg 26.4lb	8kg 17.6lb	16kg 35.3lb	13.5kg-29.8lb @ 55 C.O.G.) 9kg-19.8lb @ 125 C.O.G.)	12kg 26.5lb	7kg 15.4lb	5kg 11lb
C.O.G Center of gravity	55	55	125	55 125	55	-	-
Head height	15cm 5.9in	15cm 5.9in	15cm 5.9in	17.8cm 6.9in	14.9cm 5.8in	13cm 5.1in	9.5cm 3.7in
Weight	2.27kg 5lb	2.22kg 4.9lb	3.6kg 7.9lb	3.8kg 8.4lb	2kg 4.4lb	1.7kg 3.7lb	0.9kg 2.1lb
Sliding plate	504PLONGRL	504PLONGR-1	357PLV	509PLONG	504PLONGR-1	504PLONG	500PLONG



Counterbalance System

Counterbalance System (CBS) is a fundamental part of what makes video heads such useful tools. The principal function of the CBS is to cancel out the slow falling effect seen in video footage when the camera's own weight causes it to tilt forward or backward on an unbalanced video head. It ensures that the cameramen need only to apply minimal effort to the head's pan bar to move the camera precisely and smoothly. Please keep in mind that each head has a maximum counterbalance weight that depends on a specific Center of gravity value. But what is The Center of Gravity? it is an imaginary point where the weight of the gear is concentrated that is measured starting from the top of the sliding plate. Manfrotto video heads consider a 55mm COG as a standard. Center of gravity drives the

counterbalance weight value: this means that you have to pay attention on your set up. If your camera configuration has COG higher than the standard (55mm) even if the weight is within the Counter balance weight range the head won't work properly! CBS comes in three variations: Fixed, Step, and Continuous. While fixed CBS is set to a specific weight, the Step Counterbalance system offers a few different weight options, allowing for more flexibility in using different cameras. Continuous CBS on the other allows to continuously keep your gears counterbalanced with many type of configuration throughout the entire tilt range. In this case you don't have steps, this means you have the freedom to set up your camera in many different ways without worrying to loose performance.





Nitrotech 612 Fluid Video Head



- variable
- variable continuous
- 55 C.O.G.
- FLAT

MVH612AH NITROTECH 612 FLUID VIDEO HEAD

The NITROTECH 612 Manfrotto fluid video head is provided with the innovative Nitrogen piston mechanism which allows continuous counterbalance. NITROTECH 612 ensures a high control of a camera with accessories from 4 to 12kg (8.8-26.4 lbs). Extremely smooth movement is guaranteed by the fluidity function on both pan and tilt. The camera can be attached easily, safely and quickly to the 180mm sliding plate and secured to the head with a side-lock mechanism. External monitors and accessories can be securely mounted on the head thanks to a 3/8" Easy Link equipped with an anti-rotation mechanism. The NITROTECH 612 has a flat base mount with a standard 3/8" thread that is highly versatile for different support combinations (tripod, slider, jib or crane).

- 4-12kg / 8.8-26.4lb
- 12kg / 26.4lb
- 15cm / 5.9in
- 2,27kg / 5lb
- 504PLONGRL

- 1 Pan drag control
- 2 Pan locking knob
- 3 Illuminated leveling bubble



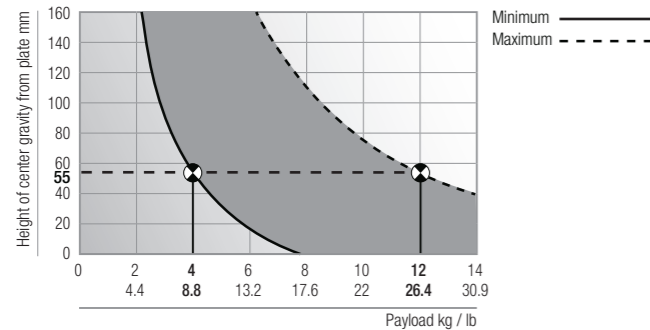
- 1 Counterbalance adjustment knob
- 2 Tilt drag knob
- 3 Tilt locking knob
- 4 Easy Link - 3/8" thread connection with anti-rotation



- 1 Nitrogen piston
- 2 Side lock lever
- 3 Sliding quick release plate



COUNTERBALANCE GRAPH



TECHNICAL SPECIFICATIONS

Head base	Flat	Pan bar attachment	Available on right and left sides
Pan drag type	Fixed cartridge (continuously adjustable from 0 to max level)	Replaceable pan bar rosette	Yes
Tilt drag type	Fixed cartridge (continuously adjustable from 0 to max level)	Plate type	504PLONGRL Quick Release with side lock
Counterbalance system	Variable continuous	Plate travel	140mm (5.51in)
Counterbalance weight	4 - 12kg (8.8 - 26.4lb)	Plate attachment	3/8" and 1/4" camera screws + anti-rotation pin
Safety payload	12kg (26.4lb)	Pan range	360°
Leveling bubble	Available (illuminated with led)	Tilt range	-70° +90°
Pan bar	Available	Temperature range	-15° C +50° C



Nitrotech 612 Fluid Video Head Kit



MVK612TWINMC KIT

- 4-12kg / 8.8-26.4lb
- 12kg / 26.4lb
- 86cm / 33.9in
- 75cm / 29.5in
- 169cm / 66.5in
- 5,74kg / 12,7lb

Head Tripod Bag MVH612AH Carbon Fiber MVTTWINMC included



MVK612TWINGC KIT

- 4-12kg / 8.8-26.4lb
- 12kg / 26.4lb
- 85cm / 33.5in
- 49cm / 19.3in
- 176cm / 69.3in
- 6,01kg / 13.2lb

Head Tripod Bag MVH612AH Carbon Fiber MVTTWINGCUS included



MVK612CTALL KIT

- 4-12kg / 8.8-26.4lb
- 12kg / 26.4lb
- 87cm / 34.3in
- 42cm / 16.5in
- 218cm / 85.8in
- 6,27kg / 13.8lb

Head Tripod Bag MVH612AH Carbon Fiber 536 included



MVK612TWINMA KIT

- 4-12kg / 8.8-26.4lb
- 12kg / 26.4lb
- 86cm / 33.9in
- 75cm / 29.5in
- 169cm / 66.5in
- 6,04kg / 13,3lb

Head Tripod Bag MVH612AH Aluminium MVTTWINMA included



MVK612TWINGA KIT

- 4-12kg / 8.8-26.4lb
- 12kg / 26.4lb
- 85cm / 33.5in
- 49cm / 19.3in
- 176cm / 69.3in
- 6,29kg / 13.9lb

Head Tripod Bag MVH612AHU Aluminium MVTTWINGA included



MVK612TWINFC KIT

- 4-12kg / 8.8-26.4lb
- 12kg / 26.5lb
- 89,5cm / 35.2in
- 43,5cm / 17.1in
- 173cm / 68.1in
- 5,9kg / 13lb

Head Tripod Bag MVH612AH Carbon Fiber MVTTWINFC included



MVK612TWINFA KIT

- 4-12kg / 8.8-26.4lb
- 12kg / 26.5lb
- 89,5cm / 35.2in
- 43,5cm / 17.1in
- 173cm / 68.1in
- 6,2kg / 13.6lb

Head Tripod Bag MVH612AH Aluminium MVTTWINFA included



MVK612SNGFC KIT

- 4-12kg / 8.8-26.4lb
- 12kg / 26.5lb
- 89,5cm / 35.2in
- 44,5cm / 17.5in
- 171cm / 67.3in
- 5,6kg / 12.3lb

Head Tripod Bag MVH612AH Carbon Fiber MVTSNGFC included



Nitrotech 608 Fluid Video Head



- variable
- variable continuous
- 55 C.O.G.
- FLAT

MVH608AH NITROTECH 608 FLUID VIDEO HEAD

The NITROTECH 608 fluid video head features state-of-the-art technology consisting in a Nitrogen piston mechanism that allows continuous counterbalance system that enables precise control of a camera and accessories up to 8kg (17.6lb). The variable fluidity function on both pan and tilt allows smooth, judder-free movement. It also features a 3/8" Easy Link equipped with an anti-rotation function that enables an external monitor or other accessories to be fitted. The sliding plate attachment side-lock mechanism allows safe, quick and easy camera attachment. The NITROTECH 608 head has a flat base mount with a standard 3/8" thread that is highly versatile for different support combinations (tripod, slider, rig or crane).

- 0-8kg / 0-17.6lb
- 8kg / 17.6lb
- 15cm / 5.9in
- 2,22kg / 4.9lb
- 504PLONGR-1

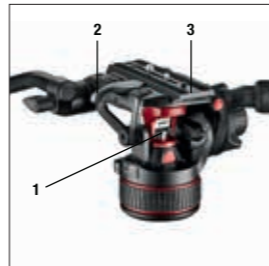
- 1 Pan drag control
- 2 Pan locking knob
- 3 Illuminated leveling bubble



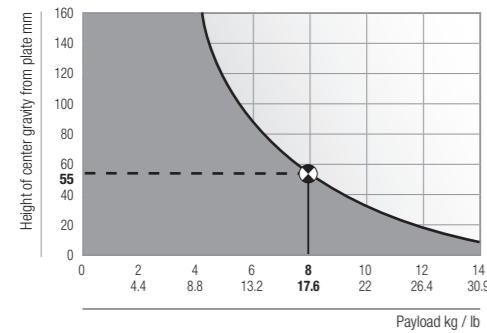
- 1 Counterbalance adjustment knob
- 2 Tilt drag knob
- 3 Tilt locking knob
- 4 Easy Link - 3/8" thread connection with anti-rotation



- 1 Nitrogen piston
- 2 Side lock lever
- 3 Sliding quick release plate



COUNTERBALANCE GRAPH



TECHNICAL SPECIFICATIONS

Head base	Flat	Pan bar attachment	Available on right and left sides
Pan drag type	Fixed fluid cartridge (continuously adjustable from 0 to max level)	Replaceable pan bar rosette	Yes
Tilt drag type	Fixed fluid cartridge (continuously adjustable from 0 to max level)	Plate type	504PLONGR-1 Quick Release with side lock
Counterbalance system	Variable continuous	Plate travel	90mm (3.54in)
Counterbalance weight	0 - 8kg (0 - 17.6lb)	Plate attachment	3/8" and 1/4" camera screws + anti-rotation pin
Safety payload	8kg (17.6lb)	Pan range	360°
Leveling bubble	Available (illuminated with led)	Tilt range	-70° +90°
Pan bar	Available	Temperature range	-15° C +50° C



Nitrotech 608 Fluid Video Head Kit



MVK608TWINMC KIT

- 0-8kg / 0-17.6lb
- 8kg / 17.6lb
- 86cm / 33.9in
- 75cm / 29.5in
- 169cm / 66.5in
- 5,47kg / 12.1lb

Head MVH608AH
Tripod Carbon Fiber MVTTWINMC
Bag included



MVK608TWINGC KIT

- 0-8kg / 0-17.6lb
- 8kg / 17.6lb
- 85cm / 33.5in
- 49cm / 19.3in
- 175cm / 68.9in
- 5,74kg / 12.7lb

Head MVH608AH
Tripod Carbon Fiber MVTTWINGC
Bag included



MVK608CTALL KIT

- 0-8kg / 0-17.6lb
- 8kg / 17.6lb
- 87cm / 34.3in
- 42cm / 16.5in
- 218cm / 85.8in
- 6,06kg / 13.4lb

Head MVH608AH
Tripod Carbon Fiber 536
Bag included



MVK608TWINMA KIT

- 0-8kg / 0-17.6lb
- 8kg / 17.6lb
- 86cm / 33.9in
- 75cm / 29.5in
- 169cm / 66.5in
- 5,77kg / 12.7lb

Head MVH608AH
Tripod Aluminium MVTTWINMA
Bag included



MVK608TWINGA KIT

- 0-8kg / 0-17.6lb
- 8kg / 17.6lb
- 85cm / 33.5in
- 49cm / 19.3in
- 175cm / 68.9in
- 6,02kg / 13.3lb

Head MVH608AH
Tripod Aluminium MVTTWINGA
Bag included



MVK608TWINFC KIT

- 8kg / 17.6lb
- 8kg / 17.6lb
- 89,5cm / 35.2in
- 43,5cm / 17.1in
- 173cm / 68.1in
- 5,8kg / 12.8lb

Head MVH608AH
Tripod Carbon Fiber MVTTWINFC
Bag included



MVK608TWINFA KIT

- 8kg / 17.6lb
- 8kg / 17.6lb
- 89,5cm / 35.2in
- 43,5cm / 17.1in
- 173cm / 68.1in
- 6,1kg / 13.4lb

Head MVH608AH
Tripod Aluminium MVTTWINFA
Bag included



MVK608SNGFC KIT

- 8kg / 17.6lb
- 8kg / 17.6lb
- 89,5cm / 35.2in
- 44,5cm / 17.5in
- 171cm / 67.3in
- 5,6kg / 12.4lb

Head MVH608AH
Tripod Carbon Fiber MVTSNGFC
Bag included



526 Pro Fluid Video Head



- variable
- variable
- 125 C.O.G.
- 100

- 1 Pan locking knob
- 2 Pan drag control
- 3 Leveling bubble



- 1 Tilt locking knob
- 2 Tilt drag knob
- 3 Counterbalance adjustment knob



- 1 Sliding plate safety release button
- 2 Sliding quick release plate
- 3 Sliding quick release knob
- 4 Interchangeable pan bar rosette

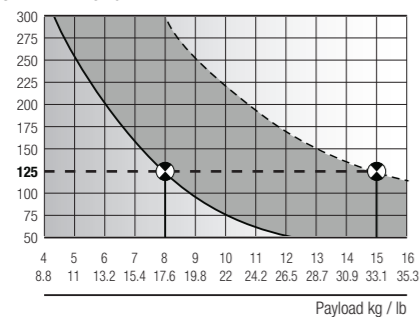


526-1 PRO FLUID VIDEO HEAD 100MM HALF BALL

The 526-1 Professional Fluid Video Head directly addresses the high-end, heavy-duty video market by offering a feature-packed fluid video head with the ability to support up to 16 kg and counterbalance weight from 8 to 15 kg. It provides a fluid drag system comprised of three step settings for low, medium and high drag levels (numbered 1, 2 and 3), plus an additional no-drag setting (number 0) for occasions such as snap-pans/tilts. It features a continuous counterbalance system for weights between 8 to 15 kg @ 125 mm C.O.G. The built-in 100mm half-ball adapts to a number of our tripods, allowing quick camera levelling with the aid of the leveling bubble.

- 8-15kg / 17.6-33lb
- 16kg / 35.3lb
- 15cm / 5.9in
- 3,6kg / 7.9lb
- 357PLV

COUNTERBALANCE GRAPH



TECHNICAL SPECIFICATIONS

Head base	100mm half ball	Pan bar attachment	Available on right and left sides
Pan drag type	0 plus - 3 steps	Replaceable pan bar rosette	Yes, on both sides
Tilt drag type	0 plus - 3 steps	Plate type	357PLV
Counterbalance system	Variable continuous	Plate travel	80mm (3.1in)
Counterbalance weight	8 - 15kg (17.6 - 33.1lb)	Plate attachment	3/8" and 1/4" camera screws + anti-rotation pin
Safety payload	16kg (35.3lb)	Pan range	360°
Leveling bubble	Available	Tilt range	-70° +75°
Pan bar	Available (telescopic)	Temperature range	-20° C +60° C



526 Pro Fluid Video Head Kit



526, 536K-1 KIT

- 8-15kg / 17.6-33lb
- 16kg / 35.3lb
- 86cm / 33.8in
- 43cm / 16.9in
- 218cm / 85.8in
- 7kg / 15.4lb

Head 526
Tripod Carbon Fiber 536
Bag included

FAST TRIPODS



MVK526TWINFC KIT

- 8-15kg / 17.6-33lb
- 16kg / 35.3lb
- 88,5cm / 34.8in
- 42,5cm / 16.7in
- 171,5cm / 67.3in
- 7,2kg / 15.8lb

Head 526
Tripod Carbon Fiber MVTTWINFC
Bag included

FAST TRIPODS



MVK526TWINFA KIT

- 8-15kg / 17.6-33lb
- 16kg / 35.3lb
- 88,5cm / 34.8in
- 42,5cm / 16.7in
- 171,5cm / 67.3in
- 7,5kg / 16.5lb

Head 526
Tripod Aluminium MVTTWINFA
Bag included



509HD Pro Fluid Video Head

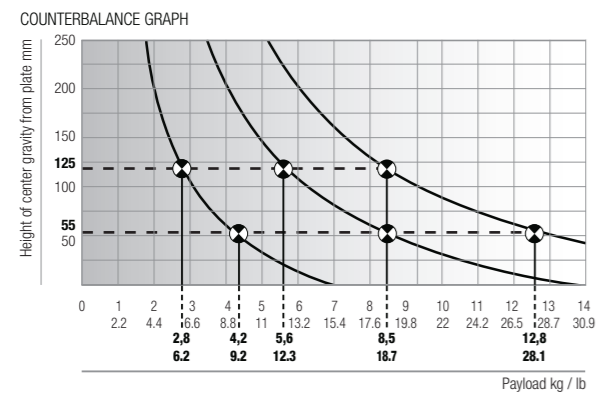


- variable
- variable
- 55 C.O.G.
- 125 C.O.G.
- 100

509HD PRO FLUID VIDEO HEAD 100MM HALF BALL

The 509HD fluid head combines ergonomic design features with professional performance. To help you obtain incredibly smooth camera movements and great footage, the 509HD has variable fluid drag and a fast, precise, 4-step counterbalance system that makes it suitable for a wide range of semi-professional and professional camera setups. The 509HD's patented Advanced Balancing Recorder (ABR) allows you to quickly find, store and recuperate the correct balance position of the plate when using a particular combination of equipment. The 509HD also features Easy Link connectors for accessory attachment, an illuminated leveling bubble and replaceable rosettes for pan bar attachment on both sides of the head. The 509HD has a 100mm half ball video tripod mount.

- 12,8kg - 28.1lb (@ 55 C.O.G.)
8,5kg - 18.7lb (@ 125 C.O.G.)
- 13,5kg - 29.8lb (@ 55 C.O.G.)
9kg - 19.8lb (@ 125 C.O.G.)
- 17,8cm
6.9in
- 3,8kg
8.4lb
- 509PLONG



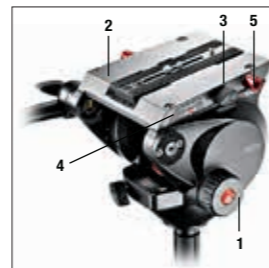
- 1 Pan drag control
- 2 Pan locking knob
- 3 Illuminated leveling bubble



- 1 Tilt locking knob
- 2 Tilt drag knob
- 3 Sliding plate safety release button



- 1 Counterbalance adjustment knob
- 2 Sliding quick release plate
- 3 Sliding quick release knob
- 4 Advanced Balancing Recorder
- 5 Easy Link - 3/8" thread connection



TECHNICAL SPECIFICATIONS

Head base 100mm half ball
Pan drag type Fixed fluid cartridge (from 0 to max level)
Tilt drag type Fixed fluid cartridge (from 0 to max level)
Counterbalance system Variable 4 steps
Counterbalance weight 0 - 2,8 - 5,6 - 8,5kg (0 - 6.2 - 12.3 - 18.7lb)
Safety payload 9kg (19.8lb)
Leveling bubble Available (illuminated with led)
Pan bar Available (telescopic)

Pan bar attachment Available on right and left sides
Replaceable pan bar rosette Yes, on both sides
Plate type 509PLONG Quick Release with ABR
Plate travel 72mm (28.1in)
Plate attachment 3/8" and 1/4" camera screws + anti-rotation pin
Pan range 360°
Tilt range -60° +90°
Temperature range -20° C +60° C



509HD Pro Fluid Video Head Kit



509HD, 536K KIT

- 12,8kg - 28.1lb (@ 55 C.O.G.)
8,5kg - 18.7lb (@ 125 C.O.G.)
 - 13,5kg - 29.8lb (@ 55 C.O.G.)
9kg - 19.8lb (@ 125 C.O.G.)
 - 87cm
34.2in
 - 40,5cm
15.8in
 - 217,5cm
84.8in
 - 7,1kg
15.7lb
- Head** 509HD
Tripod Carbon Fiber 536
Bag included



MVK509TWINFC KIT

- 12,8kg - 28.1lb (@ 55 C.O.G.)
8,5kg - 18.7lb (@ 125 C.O.G.)
 - 13,5kg - 29.8lb (@ 55 C.O.G.)
9kg - 19.8lb (@ 125 C.O.G.)
 - 89,5cm
35.2in
 - 43,5cm
17.1in
 - 173cm
68.1in
 - 7,5kg
16.5lb
- Head** 509HD
Tripod Carbon Fiber MVTTWINFC
Bag included

MVK509TWINFA KIT

- 12,8kg - 28.1lb (@ 55 C.O.G.)
8,5kg - 18.7lb (@ 125 C.O.G.)
 - 13,5kg - 29.8lb (@ 55 C.O.G.)
9kg - 19.8lb (@ 125 C.O.G.)
 - 89,5cm
35.2in
 - 43,5cm
17.1in
 - 173cm
68.1in
 - 7,8kg
17.2lb
- Head** 509HD
Tripod Aluminium MVTTWINFA
Bag included



504X Fluid Video Head



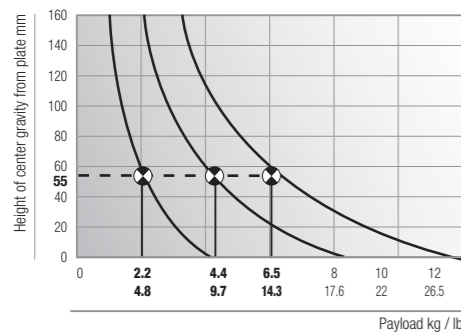
- variable **FDS** FLUID DRAG SYSTEM
- variable steps **CBS** COUNTER BALANCE SYSTEM
- 55** C.O.G.
- FLAT**

MVH504XAH FLUID VIDEO HEAD

504X fluid video head is the evolution of the hugely successful 504HD. It's a more compact and lighter version that finally comes with flat base (base diameter 75 mm), developed to meet the needs of the most demanding videographers. The head is made from a brand-new catching aluminium design, and has a maximum payload of 12kg. Utilising Manfrotto's new fluid technology, the camera head allows you to capture judder-free smooth motion pans and tilts. It's never been easier for the operator to create premium-quality video capture, thanks to a 4-step counterbalance system which can carry payloads of up to 6.5 kg at 55mm C.O.G. That makes using a wide range of different cameras easier and more practical. Two easy link 3/8" thread connections allow an external monitor or other accessory equipment to be fitted on the head side. Head leveling is simple thanks to the clever backlit levelling bubble.

- 6,5kg 12kg 14,9cm 2kg 504PLONGR-1
- 14.3lb 26.5lb 5.8in 4.4lb

COUNTERBALANCE GRAPH



- 1 Pan drag control
- 2 Pan locking knob
- 3 Illuminated leveling bubble



- 1 Tilt locking knob
- 2 Tilt drag knob
- 3 Sliding plate safety release button
- 4 Easy Link - 3/8" thread connection



- 1 Counterbalance adjustment knob
- 2 Sliding quick release plate
- 3 Sliding quick release knob



TECHNICAL SPECIFICATIONS

Head base	Flat	Pan bar attachment	Available on right and left sides
Pan drag type	Fixed fluid cartridge (from 0 to max level)	Replaceable pan bar rosette	Yes, on both sides
Tilt drag type	Fixed fluid cartridge (from 0 to max level)	Plate type	504PLONGR-1 Quick Release
Counterbalance system	Variable 4 steps	Plate travel	83mm (3.3in)
Counterbalance weight	0 - 2.2 - 4.4 - 6.5kg (0 - 4.8 - 9.7 - 14.3lb)	Plate attachment	3/8" and 1/4" camera screws + anti-rotation pin
Safety payload	12kg (26.5lb)	Pan range	360°
Leveling bubble	Available (illuminated with led)	Tilt range	-60° +90°
Pan bar	Available (telescopic)	Temperature range	-30° C +60° C



504X Fluid Video Head Kit



MVK504XTWINMC KIT

- 6,5kg 12kg 86cm 75cm
- 14.3lb 26.5lb 33.8in 29.5in
- 169cm 5,3kg
- 66.5in 11.6lb

Head MVH504XAH
Tripod Carbon Fiber MVTWINMC included
Bag

MVK504XTWINGC KIT

- 6,5kg 12kg 85cm 49cm
- 14.3lb 26.5lb 33.4in 19.2in
- 175cm 5,5kg
- 68.9in 12.2lb

Head MVH504XAH
Tripod Carbon Fiber MVTWINGC included
Bag

MVK504XCTALL KIT

- 6,5kg 12kg 87cm 42cm
- 14.3lb 26.5lb 34.2in 16.5in
- 218cm 5,8kg
- 85.8in 12.8lb

Head MVH504XAH
Tripod Carbon Fiber 536 included
Bag

MVK504XTWINMA KIT

- 6,5kg 12kg 86cm 45,5cm
- 14.3lb 26.5lb 33.8in 17,9in
- 169cm 5,6kg
- 66.5in 12.3lb

Head MVH504XAH
Tripod Aluminium MVTWINMA included
Bag



MVK504XTWINGA KIT

- 6,5kg 12kg 85cm 49cm
- 14.3lb 26.5lb 33.5in 19.3in
- 175cm 5,8kg
- 68.9in 12.9lb

Head MVH504XAH
Tripod Aluminium MVTWINGA included
Bag

MVK504XTWINFA KIT

- 6,5kg 12kg 89,5cm 45,5cm
- 14.3lb 26.5lb 35.2in 17.9in
- 173cm 6,2kg
- 68.1in 13.6lb

Head MVH504XAH
Tripod Aluminium MVTWINFA included
Bag

MVK504XSNGFC KIT

- 6,5kg 12kg 89,5cm 44,5cm
- 14.3lb 26.5lb 35.2in 17.5in
- 171cm 5,8kg
- 67.3in 12.8lb

Head MVH504XAH
Tripod Carbon Fiber MVTSNGFC included
Bag



502 Fluid Video Heads



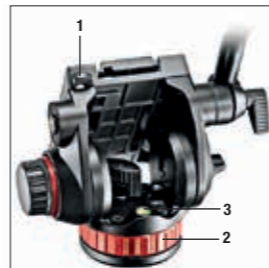
- variable
- fixed
- FLAT

MVH502AH FLUID VIDEO HEAD

The 502 fluid head is designed for use with HDSLR cameras and latest interchangeable lens cameras. It offers professional features such as highperformance variable fluidity and a counterbalance system. The 502 supports up to 7kg cameras and accessories, with a counterbalance setting designed to match the weight of the most popular cameras and their accessories as external monitors, lights or microphones. The 502's Easy Link attachment points mean that the weight of accessories can be supported directly by the head, rather than by the camera. The MVH502A has flat base mount with standard 3/8" thread.

- 4kg / 8.8lb
- 7kg / 15.4lb
- 13cm / 5.1in
- 1.7kg / 3.7lb
- 504PLONG

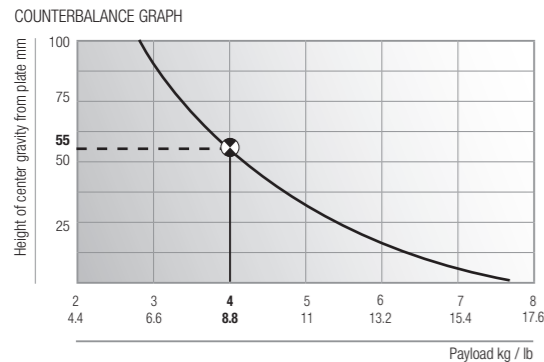
- 1 Sliding plate safety release button
- 2 Pan drag control
- 3 Leveling bubble



- 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



TECHNICAL SPECIFICATIONS

Head base	Flat	Pan bar attachment	Available on right and left sides
Pan drag type	Fixed fluid cartridge (from 0 to max level)	Replaceable pan bar rosette	No
Tilt drag type	Fixed fluid cartridge (from 0 to max level)	Plate type	504PLONG Quick Release
Counterbalance weight	Fixed @ 4kg (8.8lb)	Plate travel	85mm (3.3in)
Safety payload	7kg (15.4lb)	Plate attachment	3/8" and 1/4" camera screws + anti-rotation pin
Leveling bubble	Available	Pan range	360°
Pan bar	Available	Tilt range	-80° +90°
		Temperature range	-20° C +60° C



502 Fluid Video Head Kit



MVK502AM-1 KIT

- 4kg / 8.8lb
- 7kg / 15.4lb
- 75cm / 29.5in
- 70.5cm / 27.8in
- 156cm / 61.4in
- 3.86kg / 8.5lb

Head MVH502A
Tripod Aluminum MVT502AM
Bag included



MVH502A,546BK-1 KIT

- 4kg / 8.8lb
- 7kg / 15.4lb
- 83cm / 32.7in
- 41cm / 16.1in
- 164.5cm / 64.8in
- 5.3kg / 11.68lb

Head MVH502A
Tripod Aluminum 546B
Bag included



MVK502055XPRO3 KIT

- 4kg / 8.8lb
- 7kg / 15.4lb
- 74.5cm / 29.3in
- 70cm / 27.5in
- 183.5cm / 72.2in
- 4.2kg / 9.43lb

Head MVH502A
Tripod Aluminum MT055XPRO3
Bag included



MVH502A,546GB-1 KIT

- 4kg / 8.8lb
- 7kg / 15.4lb
- 83cm / 32.6in
- 46cm / 18.1in
- 172cm / 67.7in
- 5.5kg / 12lb

Head MVH502AH
Tripod Aluminum 546GB
Bag included



500 Fluid Video Heads



- fixed **FDS** FLUID DRAG SYSTEM
- fixed **CBS** COUNTERBALANCE SYSTEM
- FLAT**

MVH500AH FLUID VIDEO HEAD

The 500 is a lightweight video head featuring a wider platform to accommodate both HD/SLR and interchangeable lens camcorder, as well as a sliding plate that ensures the appropriate balance even when shooting with very long lenses. The 500 ensures smooth fluid shots and fine control of up to 5kg of equipment. Its side lock allows fast, secure and easy camera attachment. It has one Easy Link 3/8" connector to allow an external monitor or other accessory equipment to be fitted. The MVH500A has flat base mount with standard 3/8" thread.

2,4kg 5.3lb	5kg 11lb	9,5cm 3.7in	0,9kg 2.1lb	500PLONG

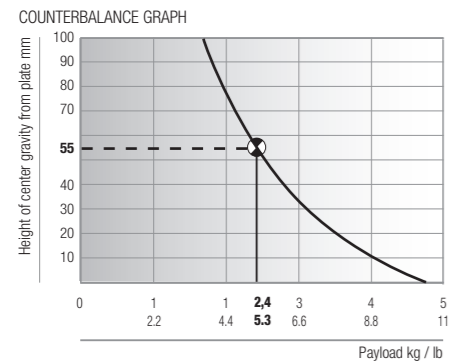
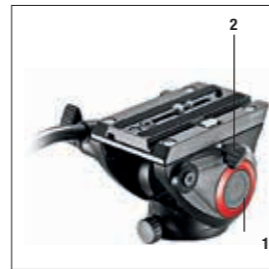
- 1 Locking knobs
- 2 CBS: Counterbalance System
- 3 Leveling bubble



- 1 FDS: Fluid Drag System
- 2 Locking knobs
- 3 Wider platform + longer sliding plate
- 4 Easy Link - 3/8" thread connection



- 1 FDS: Fluid Drag System
- 2 Side lock lever



TECHNICAL SPECIFICATIONS

Head base	Flat
Pan drag type	Fixed fluid cartridge
Tilt drag type	Fixed fluid cartridge
Counterbalance weight	Fixed @ 2,4kg (5.3lb)
Safety payload	5kg (11lb)
Leveling bubble	Available
Pan bar	Available

Pan bar attachment	Available on right and left sides
Replaceable pan bar rosette	No
Plate type	500PLONG Quick Release with Side Lock
Plate travel	100mm (3.9in)
Plate attachment	V3/8" and 1/4" camera screws + anti-rotation pin
Pan range	360°
Tilt range	-70° +90°
Temperature range	-20° C +60° C



500 Fluid Video Head Kit



MVK500AM KIT

2,4kg 5.3lb	5kg 11lb	72cm 28.3in	67,5cm 26.3in	154cm 60.6in	3,16kg 7lb

Head	MVH500A
Tripod	Aluminum MVT502AM
Bag	included



MVK500190XV KIT

2,4kg 5.3lb	5kg 11lb	72,2cm 28.4in	50,3cm 19.8in	149,3cm 58.7in	173,3cm 68.2in

Head	MVH500AH
Tripod	Aluminum
Bag	not included



MVH500AH, 755CX3 KIT

2,4kg 5.3lb	5kg 11lb	73cm 28.7in	56cm 22in	148cm 58.3in	173cm 68.1in

Head	MVH500AH
Tripod	Carbon Fiber 755CX3
Bag	included



Video Tripods

The Manfrotto video tripod ranges have been created to cater to various types of uses and needs, offering both single and twin leg, aluminum and carbon fibre, in a variety of fast and traditional versions. There is no “one tripod fits all” approach: choices will depend on the camera configuration, special needs in terms of compactness, operating heights and lightness.

Fast

Designed and engineered for the fastest set up time, high rigidity and sturdiness. 635 FST, thanks to FAST Twisting Lock Technology a synchronized closure mechanism between upper and lower locks, it controls the entire leg with a single lock!

The 645 FTT with FAST Lever Lock Technology gives users maximum leg control, with rapid and easy movement. Setting up a tripod has never been so quick! The single leg version is available in carbon fibre, and the twin leg in both carbon fibre and aluminum.



Standard

The 545 and 535 are among the best sellers in the Video support segment: a wide range of twin legs in aluminum and carbon fibre and single leg in carbon fibre, all with a dedicated bowl attachment for video applications. A hybrid solution is available in single leg tripods, both in aluminum and carbon fibre. These have a levelling column, which offers a ready to go solution for professionals who work with both a small flat base fluid head and photo heads, and are looking for a versatile solution without losing the chance to level the head.



MVTWINFC
645 FTT FAST TWIN LEG CARBON FIBER TRIPOD

The 645 FTT Fast Twin Carbon Tripod features a double tubing and FAST Lever Lock technology for the most robust support ever. The tripod is provided with a 2 in 1 half ball: a standard 100mm bowl along with a 75mm adapter to enable the use of a wider range of video heads. It also features a middle spreader lock. This range was developed with the primary objective of making video shooting easier by reducing set up times and maintenance. The synchronized closure mechanisms between the upper and lower locks, enable videographers to control the entire leg with a single lock and get to work in record time. The 645 FTT-Carbon is compatible with the 2 in 1 ground and middle telescopic spreader and it features a 3-angle selection mechanism for easy set up. It is equipped with spiked feet with rubber overshoes.

25kg 55lb	73cm 28.7in	27cm 10.6in	157cm 61.8in	3,6kg 7.9lb

TECHNICAL SPECIFICATIONS

Head attachment	100mm bowl and 75mm adapter
Leveling bubble	no
Locking type	2 in 1 Lever lock
Leg angle setting	by leg selector or mid spreader
Leg angle	3 steps
Included mid-spreader	yes
Included ground spreader	no
Included spike foot shoes	yes



MVTWINFA
645 FTT FAST TWIN LEG ALU TRIPOD

The 645 FTT Fast Twin Alu Tripod features a double tubing and FAST Lever Lock technology for the most robust support ever. The tripod is provided with a 2 in 1 half ball: a standard 100mm bowl along with a 75mm adapter to enable the use of a wider range of video heads. It also features a middle spreader lock. However, the 3-angle selectors make the use of a spreader a matter of optional preference. This range was developed with the primary objective of making video shooting easier by reducing set up times and maintenance. The synchronized closure mechanisms between the upper and lower locks, enable videographers to control the entire leg with a single lock and get to work in record time. Moreover, the 645 FTT-Alu is compatible with the 2 in 1 ground and middle telescopic spreader and it features a 3-angle selection mechanism for easy set up. It is equipped with spiked feet with rubber.

25kg 55lb	73cm 28.7in	27cm 10.6in	157cm 61.8in	3,9kg 8.6lb

TECHNICAL SPECIFICATIONS

Head attachment	100mm bowl and 75mm adapter
Leveling bubble	no
Locking type	2 in 1 Lever lock
Leg angle setting	by leg selector or mid spreader
Leg angle	3 steps
Included mid-spreader	yes
Included ground spreader	no
Included spike foot shoes	yes



FAST
TRIPODS

MVTSNGFC 635 FST FAST SINGLE LEG CARBON FIBER TRIPOD

Manfrotto 635 Fast Single Tripod Carbon Fiber with Synchronized closure mechanisms between the upper and lower locks, has single tubing and features the FAST Twisting Lock, for secure locking with a single, easy gesture. The 635 FST tripod features a 75mm half ball and is compatible with a 60-mm half ball adapter (sold separately). In addition, it features Easy Link friction arm attachments compatible with Manfrotto anti rotation and Arri anti-twist pins. This enables users to attach an external monitor or any other accessory they may require without the risk of the arm rotating while in use. The Manfrotto 635 Fast Single Tripod was developed with the primary objective of making video shooting easier by reducing set up times and maintenance. The synchronized closure mechanisms between the upper and lower locks, enable videographers to control the entire leg with a single lock and get to work in record time. The new tripod provide maximum versatility, supporting the use of a broad choice of heads, and ensuring the utmost rigidity while also being extremely lightweight. Moreover, it is compatible with the 2 in 1 ground and middle telescopic spreader (which is sold as an optional accessory) and it features a 3-angle selection mechanism for easy set up. It is equipped with spiked feet with rubber overshoes for a firm grip and adaptability to the most diverse shooting locations.

20kg 44lb	73,5cm 29in	28,5cm 11,2in	155cm 61in	3,5kg 7,7lb

TECHNICAL SPECIFICATIONS

Head attachment	75mm bowl
Leveling bubble	no
Locking type	2 in 1 Twist Lock
Leg angle setting	by leg selector
Leg angle	3 steps (23°-50°-70°)
Included mid-spreader	no
Included ground spreader	no
Included spike foot shoes	yes



MVTWINMC TWIN LEG CARBON FIBER TRIPOD MIDDLE SPREADER

Two-stage, extremely rigid and stable carbon fibre tripod. It features an aluminum casting 100mm bowl and is provided with an aluminum adapter that converts the bowl into a 75mm. The tripod has a mid-level spreader with telescopic arms that helps you to set leg angles precisely. It is detachable, allowing the tripod to also be used in combination with the Manfrotto 165MV ground spreader, which is sold separately. Its leg locks are secure and reliable, and it is provided with twin spiked feet with rubber overshoes for solid grounding.

20kg 44lb	69cm 27.2in	58,5cm 23in	153cm 60.2in	3kg 6.6lb

TECHNICAL SPECIFICATIONS

Head attachment	100mm bowl and 75 mm adapter
Leveling bubble	no
Locking type	lever locks
Leg angle setting	by mid spreader
Leg angle	3 steps
Included mid-spreader	yes
Included ground spreader	no
Included spike foot shoes	yes



MVTWINGC TWIN LEG CARBON FIBER TRIPOD GROUND SPREADER

Two-stage, extremely rigid and stable carbon fibre tripod. Features an aluminum casting 100mm bowl and is provided with an aluminum adapter that converts the bowl into a 75mm. The tripod has a ground level spreader with telescopic arms that helps you to set leg angles precisely. It is also detachable, allowing the tripod to be also used in combination with the Manfrotto 537SPRB middle spreader and 565 rubber shoes (both items are sold separately). Moreover, the tripod has secure leg locks and reliable twin spiked feet are provided for external use, e.g. in the grass.

20kg 44lb	69cm 27.2in	33,5cm 13.2in	158cm 62.2in	3,2kg 7lb

TECHNICAL SPECIFICATIONS

Head attachment	100mm bowl and 75 mm adapter
Leveling bubble	no
Locking type	lever locks
Leg angle setting	by mid spreader
Leg angle	3 steps
Included mid-spreader	no
Included ground spreader	yes
Included spike foot shoes	yes



MVTTWINMA TWIN LEG ALU TRIPOD MIDDLE SPREADER

Two-stage, rigid and stable aluminum tripod. Features an aluminum casting 100mm bowl and is provided with an aluminum adapter that converts the bowl into a 75mm. The tripod has a mid-level spreader with telescopic arms that helps you to set leg angles precisely. It is also detachable, allowing the tripod to also be used in combination with the Manfrotto 165MV ground spreader, which is sold separately. Its leg locks are secure and reliable, and it is provided with twin spiked feet with rubber overshoes for solid grounding.

MVTTWINGA TWIN LEG ALU TRIPOD GROUND SPREADER

Two-stage, rigid and stable aluminum tripod. It features an aluminum casting 100mm bowl and is provided with an aluminum adapter that converts the bowl into a 75mm. The tripod has a ground level spreader with telescopic arms that helps you to set leg angles precisely. It is detachable, allowing the tripod to also be used in combination with the Manfrotto 537SPRB middle spreader and 565 rubber shoes, which are sold separately. Its leg locks are secure and reliable, and it is provided with twin spiked feet for external use, e.g. in the grass.



25kg 69cm 58,5cm 153cm 3,3kg
55lb 27.2in 23in 60.2in 7.2lb



25kg 69cm 33,5cm 158cm 3,55kg
55lb 27.2in 13.2in 62.2in 7.8lb

TECHNICAL SPECIFICATIONS

Head attachment	100mm bowl and 75mm adapter
Leveling bubble	no
Locking type	lever locks
Leg angle setting	by mid spreader
Leg angle	3 steps
Included mid-spreader	yes
Included ground spreader	no
Included spike foot shoes	yes

TECHNICAL SPECIFICATIONS

Head attachment	100mm bowl and 75mm adapter
Leveling bubble	no
Locking type	lever locks
Leg angle setting	by ground selector
Leg angle	3 steps
Included mid-spreader	no
Included ground spreader	yes
Included spike foot shoes	yes



MVT502AM TELESCOPIC TWIN LEG TRIPOD

The MVT502AM is a two-stage tripod for lightweight applications. Its telescopic-twin legs are made of elliptical aluminum tubes that help reduce torsion and give the tripod a good balance of high performance and reduced weight. Other features include a fixed mid-level spreader for increased rigidity and faster set-up, a rubber strap for safer, easier transportation, and new high-grip soft rubber feet. The MVT502AM's 75mm half-bowl matches mid-range Manfrotto video heads.



15kg 61,5cm 57cm 143,5cm 1,92kg
33lb 24.2in 22.4in 56.5in 4.2lb

TECHNICAL SPECIFICATIONS

Head attachment	60/75mm bowl
Leveling bubble	no
Locking type	lever locks
Leg angle setting	not setting
Leg angle	19°
Included mid-spreader	yes
Included ground spreader	no
Included spike foot shoes	no



536 MPRO CARBON FIBER 3-STAGE VIDEO TRIPOD

The 4-section, single tube 536 video tripod is incredibly stable, even though it offers a very high load capacity and a very tall maximum height. Despite its open height, it's compact when folded. The single tube structure makes it light in weight, ergonomic and easy-to-use. Features our new leg angle selector, developed for quick, easy and precise independent leg angle adjustments. The half-bowl attachment fits industry-standard 75mm or 100mm half ball heads; an adaptor is supplied to switch between the two sizes.



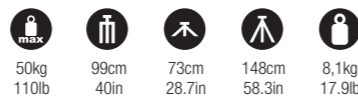
25kg 72cm 26cm 203cm 3.4kg
55lb 28.3in 10.2in 79.9in 7.5lb

TECHNICAL SPECIFICATIONS

Head attachment	75/100mm bowl
Leveling bubble	no
Locking type	lever locks
Leg angle setting	by leg selector
Leg angle	3 steps (23°-50°-70°)
Included mid-spreader	no
Included ground spreader	no
Included spike foot shoes	no

528XB PRO HEAVY VIDEO TRIPOD

The 528XB is the ideal location tripod, with a massive 50 kg (110.2lb) load capacity. Its tubes are made of a combination of stainless steel for strength under heavy loads and aluminum for reduced weight. It includes a versatile mid-level spreader with telescopic ratchet braces that click into place in each of the preset positions for faster deployment. Each brace can be individually set, allowing each tripod leg to be positioned separately.



50kg 99cm 73cm 148cm 8.1kg
110lb 40in 28.7in 58.3in 17.9lb

TECHNICAL SPECIFICATIONS

Head attachment	100mm bowl + half ball included
Leveling bubble	no
Locking type	turn locks
Leg angle setting	by mid spreader
Leg angle	from 25° to 41°
Included mid-spreader	yes
Included ground spreader	no
Included spike foot shoes	no



755CX3 MDEVE MAGFIBER VIDEO TRIPOD

Two-stage tripod with a perfect combination of low weight and high load capacity thanks to its carbon fibre and magnesium construction. Features a levelling column for a quick and easy set-up, and leg angle selectors for independent leg angle adjustment.



7kg 63.5cm 46.5cm 139cm 164mm 1.9kg
15.4lb 25in 18.3in 54.7in 64.6in 4.2lb

TECHNICAL SPECIFICATIONS

Head attachment	50mm levelling flat base with 3/8" screw
Leveling bubble	yes
Locking type	lever locks
Leg angle setting	by leg selector
Leg angle	4 steps (23°-47°-66°-89°)
Included mid-spreader	no
Included ground spreader	no
Included spike foot shoes	no

755XB MDEVE ALUMINUM VIDEO TRIPOD

Two-stage aluminium tripod. Features a levelling column for quick and easy set-up, and leg angle selectors for independent leg angle adjustment.



7kg 63.5cm 41.5cm 140.5cm 165mm 2.5kg
15.4lb 25in 16.3in 55.3in 65in 5.5lb

TECHNICAL SPECIFICATIONS

Head attachment	50mm levelling flat base with 3/8" screw
Leveling bubble	yes
Locking type	lever locks
Leg angle setting	by leg selector
Leg angle	4 steps (23°-47°-66°-89°)
Included mid-spreader	no
Included ground spreader	no
Included spike foot shoes	no



Dollies

In order to customize your tripod for every different environment, the Manfrotto tripod accessories range includes a complete set of different dollies and spreaders.



114 VIDEO DOLLY

Heavy duty, super sturdy, designed for use with large video tripods; individually braked wheels with cable guards. Folds for transporting. Includes 3/8" attachment which allows you to attach a head for low angle shooting.

- 60kg
132.3lb
- 8kg
17.6lb
- 112cm
44.1in



114MV PORTABLE DOLLY

Same as 114 dolly with ability to accept spiked tip tripods. Includes 3/8" attachment which allows you to attach a head for low angle shooting.

- 60kg
132.3lb
- 6.2kg
13.7lb
- 112cm
44.1in



181B FOLDING AUTODOLLY

Single lever braking system controls all three 80mm wheels. It folds legs for transporting and storage. Includes 3/8" attachment which allows you to attach a head for low angle shooting.

- 25kg
55.1lb
- 4.5kg
9.9lb
- 127cm
50in



127 VIDEO DOLLY

Designed for light and medium weight tripods. The 76mm wheels have a sure-lock feature that raises the wheels free off the ground so that the dolly then rests on extended feet. Includes 3/8" attachment which allows you to attach a head for low angle shooting.

- 10kg
22lb
- 2.4kg
5.3lb
- 110cm
43.3in



127VS BASIC DOLLY

Everything that the 127 has with the ability for a variable spread for the legs. Suitable for standard and spiked feet. Includes 3/8" attachment which allows you to attach a head for low angle shooting.

- 10kg
22lb
- 3.4kg
7.5lb
- 78-114cm
30.7-44.9in



Spreaders



MVASPR2N1 **SPREADER 2N1**

The new telescopic spreader enables mid and ground-level shooting. Setting the correct leg angle and ensuing tripod footprint has never been so easy, thanks to the quick release mechanism. This new spreader has been re-engineered and made more robust, and guarantees a flexible link between the spreader and tripod leg.



0,52kg
1.13lb



MVASPRM **MIDDLE SPREADER**

The Manfrotto Middle Spreader allows you to set the proper leg angle and resulting tripod footprint thanks to its telescopic arms that help you to set leg angles accurately.



0,28kg
0.6lb



165 **TRIPOD SPREADER**

Universal tripod spreader with variable diameter width controls from 80 to 130cm (31.5 to 51.2in).



0.65kg
1.43lb



80-130cm
31.5-51.2in



165MV **TRIPOD SPREADER FOR SPIKED FEET**

Universal tripod spreader with variable diameter width controls from 80mm to 130mm (31.5 to 51.2in). It accepts spiked tip tripod.



0.65kg
1.43lb



80-130cm
31.5-51.2in

TRIPOD MODELS	DOLLY					SPREADER			
	114	114MV	127	127VS	181B	MVASPRM	MVASPR2N1	165	165MV
MVTTWINFA		•			•	•	•		•
MVTTWINFC		•			•	•	•		•
MVTSNGFC		•			•		•		
MVTTWINMA		•			•	•			•
MVTTWINGA		•			•				•
MVTTWINMC		•			•	•			•
MVTTWINGC		•			•				•
MVT502AM									
536	•		•	•				•	
528XB	•		•	•				•	
755CX3								•	
755XB								•	

HEAD MODELS	PLATES									
	501PL	500PLONG	501PLONG	504PLONG	504PLONGR-1	504PLONGRL	509PLONG	357PLV	357PLV-1	357PLONG
MVH612AH	•		•	•	•	•	•			
MVH608AH	•		•	•	•	•	•			
526-1								•	•	•
509HD	•	•	•	•	•	•	•			
MVH504XAH	•	•	•	•	•	•	•			
MVH502AH	•	•	•	•	•	•	•			
MVH500AH		•								

PLEASE NOTE: this chart only shows technical compatibility. When assembling the products always consider the maximum load of the component with the lowest loading capacity.



XPRO monopods+ video

When shooting space is limited, when the amount and weight of equipment has to be kept to a minimum, when set-up speed is of primary importance, or the location is unsuitable for a tripod, a monopod is often the best solution to helping support a video camera and reduce camera shake. New XPRO monopods+ video are a Manfrotto world-first: a patented system designed to help videographers obtain superior image quality from the kind of fluid camera movements unachievable with a standard monopod. An innovative fluidity based on spherical joint deeped into a fluid cartridge makes the user total free in terms of fluid movement, not limited to 1 axis but extended to all the possible positions (3 axes) and furthermore the new monopod can also be locked in vertical position to make panoramic rotations of the camera as smooth and judder-free as possible. The new XPRO monopods+ FLUIDTECH base also has three retractable feet, which give it firmer footing and help keep the camera stable and reduce unwanted tilt.



MVMXPROBASE FLUID BASE FOR MONOPOD

- Fluidtech base - 3D fluidity
- Detachable fluid base also compatible with XPRO monopods+

The FLUIDTECH base quickly transforms a photo monopod into a video monopod, enabling the ultimate shooting smoothness on pan, tilt and swivel. The three retractable feet make it extremely portable when folded. The base easily attaches onto the last section of the new XPRO monopods+ with the exception of the MVMXPROA3B.

- 10,5cm
4.1in
- 11,5cm
4.5in
- 0,4kg
0.9lb

- Aluminum
- QPL QUICK POWER LOCK
- 5
- FLUIDTECH



MVMXPROA5 FLUID ALUMINUM 5 SECTION VIDEO MONOPOD

The XPRO monopod+ Aluminum 5-section is a professional fluid video monopod made to satisfy videographers who need a highly portable, high-performance solution they can easily carry. It is the most compact Manfrotto aluminium video monopod in the new range to mount the fluid base (MVMXPROBASE) with the latest FLUIDTECH technology.

- 6kg
13.2lb
- 52,5cm
20.7in
- 153cm
60.2in
- 1,1kg
2.4lb

- Carbon fiber
- QPL QUICK POWER LOCK
- 5
- FLUIDTECH



MVMXPROC5 FLUID CARBON FIBER 5 SECTION VIDEO MONOPOD

The XPRO monopod+ Carbon Fiber 5-section is a professional fluid video monopod made to satisfy videographers who need a highly portable, high-performance solution they can easily carry when they are travelling. The MVMXPROC5 is the lightest Manfrotto carbon fiber monopod in the new range to mount the fluid base (MVMXPROBASE) with the latest FLUIDTECH technology.

- 5 kg
11lb
- 60,5cm
23.8in
- 188cm
74in
- 1kg
2.2lb

- Aluminum
- QPL QUICK POWER LOCK
- 4
- FLUIDTECH



MVMXPROA4 FLUID ALUMINUM 4 SECTION VIDEO MONOPOD

The XPRO monopod+ Aluminium 4-section is a professional fluid video monopod made to satisfy videographers who leverage the height of their monopod to get above crowds and to achieve a wide range of shooting angles. This monopod is equipped with Manfrotto's fluid base (MVMXPROBASE).

- 8kg
17.6lb
- 68cm
26.8in
- 192cm
75.6in
- 1,2kg
2.6lb

- Aluminum
- QPL QUICK POWER LOCK
- 4
- CBS COUNTER BALANCE SYSTEM fixed
- FLUIDTECH



MVMXPRO500 FLUID ALUMINUM VIDEO MONOPOD WITH 500 VIDEO HEAD

The XPRO monopod+ Aluminium 4-section features a specially adapted 500 Fluid Video Head. This monopod is equipped with Manfrotto's fluid base (MVMXPROBASE). The MVMXPRO500US exploits the MVH500AH's counterbalance system for managing heavier equipment. The combination of fluidity provided by both the 500 head and the FLUIDTECH base make this the perfect kit for demanding videographers who need clever, fast-to-set-up and easy to use support for their professional video footage.

- 2,4kg
5.3lb
- 5 kg
11lb
- 78cm
30.7in
- 203cm
79.9in
- 2,1kg
4.6lb
- 500PLONG



Manfrotto
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AVENGER