

*Tripod Systems for
Lightweight Cameras*



MARK-Series & DV6P

75 mm bowls



Camgear MARK Lite **Payload 6KG BOWL 75MM**



Specifications

Model Number	MARK Lite
Maximum Payload	6 kg/ 13.2 lbs
Camera Platform Type	Sliding camera plate (Camgear SP-MARK)
Sliding Range	104 mm/4.1 in
Camera Plate	1/4", 3/8" screw & pin
Counterbalance System	On/Off
Pan & Tilt Drag	Fixed
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Yes
Weight	1.42 kg/ 3.13 lbs
Bowl Diameter	75 mm

- ◆ Real professional drag performance offer operators silky smooth movement and precise framing.
- ◆ On/Off counterbalance system gives users more options than fixed counterbalance.
- ◆ With levelling bubble.
- ◆ Ideal for DSLR configuration and lightweight camcorders.
- ◆ Spare camera screws are placed on head.
- ◆ 75 mm ball levelling, which can be converted to flat base.

Camgear MARK Lite **GS CF BOWL 75MM**

Tripod System incl. MARK Lite Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-MLITE-GS-CF-TRISYS

System Configuration

- MARK Lite Fluid Head
- MARK CF/GS2 2-Stage
- Carbon Fiber Tripod
- PB-MARK Pan Bar
- GS-MARK Ground Spreader
- Tripod Bag



Weight	4.1 kg/9 lbs
Height Range	0.57-1.74 m/22.4-68.5 in
Transport Length	0.87 m/34.2 in
Section	2 Stages

Camgear MARK Lite **GS AL BOWL 75MM**

Tripod System incl. MARK Lite Fluid Head, Aluminum Tripod & Ground Spreader.

SKU: CMG-MLITE-GS-AL-TRISYS

System Configuration

- MARK Lite Fluid Head
- MARK AL/GS2 2-Stage
- Aluminum Tripod
- PB-MARK Pan Bar
- GS-MARK Ground Spreader
- Tripod Bag



Weight	4.7 kg/10.36 lbs
Height Range	0.57-1.74 m/22.4-68.5 in
Transport Length	0.87 m/34.2 in
Section	2 Stages

Camgear MARK Lite **MS CF BOWL 75MM**

Tripod System incl. MARK Lite Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-MLITE-MS-CF-TRISYS

System Configuration

- MARK Lite Fluid Head
- MARK CF/MS2 2-Stage
- Carbon Fiber Tripod
- PB-MARK Pan Bar
- Mid Level Spreader
- Tripod Bag



Weight	3.9 kg/8.6 lbs
Height Range	0.79-1.69 m/31.1-66.5 in
Transport Length	0.84 m/33 in
Section	2 Stages

Camgear MARK Lite **MS AL BOWL 75MM**

Tripod System incl. MARK Lite Fluid Head, Aluminum Tripod & Mid Level Spreader.

SKU: CMG-MLITE-MS-AL-TRISYS

System Configuration

- MARK Lite Fluid Head
- MARK AL/MS2 2-Stage
- Aluminum Tripod
- PB-MARK Pan Bar
- Mid Level Spreader
- Tripod Bag



Weight	4.5 kg/9.92 lbs
Height Range	0.79-1.69 m/31.1-66.5 in
Transport Length	0.84 m/33 in
Section	2 Stages

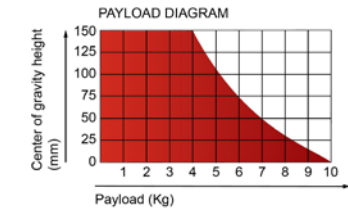
Camgear MARK 4 **Payload 7KG** **Bowl 75MM**



Specifications

Model Number	MARK 4
Maximum Payload	7 kg/15.4 lbs
Counterbalance Range	0-7 kg/0-15.4 lbs (at C.O.G 50 mm)
Camera Platform Type	Sliding camera plate (Camgear SP-MARK)
Sliding Range	104 mm/4.1 in
Camera Plate	1/4", 3/8" screw & pin
Counterbalance System	6 steps (1-6)
Pan & Tilt Drag	4 steps (1-4)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Yes
Weight	1.42 kg/3.13 lbs
Bowl Diameter	75 mm

- ◆ Real professional drag performance, selectable 4 positions pan & tilt drag including zero position, offer operators silky smooth movement and precise framing.
- ◆ Selectable 6 position counterbalance system including zero position for up to 7 kg/15.4 lbs payload.
- ◆ With levelling bubble.
- ◆ Ideal for DSLR configuration and lightweight camcorders.
- ◆ Spare camera screws are placed on head.
- ◆ 75 mm ball levelling, which can be converted to flat base.



Camgear MARK 4 **GS CF** **Bowl 75MM**

Tripod System incl. MARK 4 Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-M4-GS-CF-TRISYS

System Configuration

- MARK 4 Fluid Head
- MARK CF/GS2 2-Stage Carbon Fiber Tripod
- PB-MARK Pan Bar
- GS-MARK Ground Spreader
- Tripod Bag



Weight	4.1 kg/9 lbs
Height Range	0.57-1.74 m/22.4-68.5 in
Transport Length	0.87 m/34.2 in
Section	2 Stages

Camgear MARK 4 **GS AL** **Bowl 75MM**

Tripod System incl. MARK 4 Fluid Head, Aluminum Tripod & Ground Spreader.

SKU: CMG-M4-GS-AL-TRISYS

System Configuration

- MARK 4 Fluid Head
- MARK AL/GS2 2-Stage Aluminum Tripod
- PB-MARK Pan Bar
- GS-MARK Ground Spreader
- Tripod Bag



Weight	4.7 kg/10.36 lbs
Height Range	0.57-1.74 m/22.4-68.5 in
Transport Length	0.87 m/34.2 in
Section	2 Stages

Camgear MARK 4 **MS CF** **Bowl 75MM**

Tripod System incl. MARK 4 Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-M4-MS-CF-TRISYS

System Configuration

- MARK 4 Fluid Head
- MARK CF/MS2 2-Stage Carbon Fiber Tripod
- PB-MARK Pan Bar
- MSP-MARK Mid Level Spreader
- RF-MARK Rubber Feet (x3)
- Tripod Bag



Weight	3.9 kg/8.6 lbs
Height Range	0.79-1.69 m/31.1-66.5 in
Transport Length	0.84 m/33 in
Section	2 Stages

Camgear MARK 4 **MS AL** **Bowl 75MM**

Tripod System incl. MARK 4 Fluid Head, Aluminum Tripod & Mid Level Spreader.

SKU: CMG-M4-MS-AL-TRISYS

System Configuration

- MARK 4 Fluid Head
- MARK AL/MS2 2-Stage Aluminum Tripod
- PB-MARK Pan Bar
- MSP-MARK Mid Level Spreader
- RF-MARK Rubber Feet (x3)
- Tripod Bag



Weight	4.5 kg/9.92 lbs
Height Range	0.79-1.69 m/31.1-66.5 in
Transport Length	0.84 m/33 in
Section	2 Stages

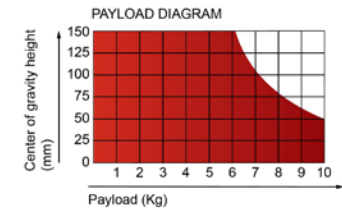
Camgear MARK 6 **Payload 10KG** **Bowl 75MM**



Specifications

Model Number	MARK 6
Maximum Payload	10 kg/22 lbs
Counterbalance Range	0-10 kg/0-22 lbs (at C.O.G 50 mm)
Camera Platform Type	Sliding camera plate (Camgear SP-MARK)
Sliding Range	104 mm/4.1 in
Camera Plate	1/4", 3/8" screw & pin
Counterbalance System	8 steps (1-8)
Pan & Tilt Drag	4 steps (1-4)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Yes
Weight	1.42 kg/3.13 lbs
Bowl Diameter	75 mm

- ◆ Real professional drag performance, selectable 4 positions pan & tilt drag including zero position, offer operators the silky smooth movement and precise framing.
- ◆ Selectable 8 position counterbalance system including zero position for payloads between 0-10 kg/0-22 lbs.
- ◆ With levelling bubble.
- ◆ Ideal for DSLR configuration and lightweight camcorders.
- ◆ Spare camera screws are placed on head.
- ◆ 75 mm ball levelling, which can be converted to flat base.



Camgear MARK 6 **GS CF** **Bowl 75MM**

Tripod System incl. MARK 6 Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-M6-GS-CF-TRISYS

System Configuration

- MARK 6 Fluid Head
- MARK CF/GS2 2-Stage
- Carbon Fiber Tripod
- PB-MARK Pan Bar
- GS-MARK Ground Spreader
- Tripod Bag



Weight	4.1 kg/9 lbs
Height Range	0.57-1.74 m/22.4-68.5 in
Transport Length	0.87 m/34.2 in
Section	2 Stages

Camgear MARK 6 **GS AL** **Bowl 75MM**

Tripod System incl. MARK 6 Fluid Head, Aluminum Tripod & Ground Spreader.

SKU: CMG-M6-GS-AL-TRISYS

System Configuration

- MARK 6 Fluid Head
- MARK AL/GS2 2-Stage
- Aluminum Tripod
- PB-MARK Pan Bar
- GS-MARK Ground Spreader
- Tripod Bag



Weight	4.7 kg/10.36 lbs
Height Range	0.57-1.74 m/22.4-68.5 in
Transport Length	0.87 m/34.2 in
Section	2 Stages

Camgear MARK 6 **MS CF** **Bowl 75MM**

Tripod System incl. MARK 6 Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-M6-MS-CF-TRISYS

System Configuration

- MARK 6 Fluid Head
- MARK CF/MS2 2-Stage
- Carbon Fiber Tripod
- PB-MARK Pan Bar
- MSP-MARK Mid Level Spreader
- RF-MARK Rubber Feet (x3)
- Tripod Bag



Weight	3.9 kg/8.6 lbs
Height Range	0.79-1.69 m/31.1-66.5 in
Transport Length	0.84 m/33 in
Section	2 Stages

Camgear MARK 6 **MS AL** **Bowl 75MM**

Tripod System incl. MARK 6 Fluid Head, Aluminum Tripod & Mid Level Spreader.

SKU: CMG-M6-MS-AL-TRISYS

System Configuration

- MARK 6 Fluid Head
- MARK AL/MS2 2-Stage
- Aluminum Tripod
- PB-MARK Pan Bar
- MSP-MARK Mid Level Spreader
- RF-MARK Rubber Feet (x3)
- Tripod Bag



Weight	4.5 kg/9.92 lbs
Height Range	0.79-1.69 m/31.1-66.5 in
Transport Length	0.84 m/33 in
Section	2 Stages

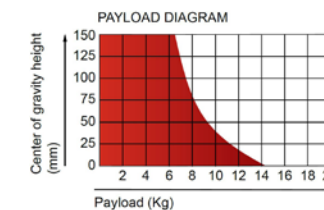
Camgear DV6P **Payload 10kg** **Bowl 75mm**



Specifications

Model Number	DV6P
Maximum Payload	10 kg/22 lbs
Counterbalance Range	0-9 kg/0-19.8 lbs (at C.O.G 50 mm)
Camera Platform Type	Mini Euro plate (Camgear WP-2)
Sliding Range	60 mm/2.36 in
Camera Plate	1/4" screw & pin
Counterbalance System	8 steps (1-8)
Pan & Tilt Drag	4 steps (1-4)
Pan & Tilt Range	Pan: 360° / Tilt: +90°/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Yes
Weight	2.2 kg/4.85 lbs
Bowl Diameter	75 mm

- ◆ Real professional drag performance, selectable 4 positions pan & tilt drag including zero position, offer operators silky smooth movement and precise framing and ensure fast change of drag.
- ◆ Selectable 8 position counterbalance system including zero position gives the operator much fine adjustment for the cameras.
- ◆ With levelling bubble.
- ◆ Ideal for DSLR configuration and lightweight camcorders.
- ◆ 75 mm ball levelling, which can be converted to flat base.
- ◆ Equipped with mini Euro plate quick-release system, which enables faster set-up of camera.



Camgear DV6P **GS CF** **Bowl 75mm**

Tripod System incl. DV6P Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-DV6P-GS-CF-TRISYS

System Configuration

- DV6P Fluid Head
- T75/CF2 2-Stage Carbon Fiber Tripod
- PB-1 Pan Bar
- GS-2 Ground Spreader
- Tripod Bag



Weight	5.90 kg/13.0 lbs
Height Range	0.55-1.64 m/21.7-64.6 in
Transport Length	0.85 m/33.5 in
Section	2 Stages

Camgear DV6P **GS AL** **Bowl 75mm**

Tripod System incl. DV6P Fluid Head, Aluminum Tripod & Ground Spreader.

SKU: CMG-DV6P-GS-AL-TRISYS

System Configuration

- DV6P Fluid Head
- T75/AL2 2-Stage Aluminum Tripod
- PB-1 Pan Bar
- GS-2 Ground Spreader
- Tripod Bag



Weight	6.72 kg/14.8 lbs
Height Range	0.55-1.64 m/21.7-64.6 in
Transport Length	0.85 m/33.5 in
Section	2 Stages

Camgear DV6P **MS CF** **Bowl 75mm**

Tripod System incl. DV6P Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-DV6P-MS-CF-TRISYS

System Configuration

- DV6P Fluid Head
- T75/CF2 2-Stage Carbon Fiber Tripod
- PB-1 Pan Bar
- MSP-2 Mid Level Spreader
- RF-1 Rubber Feet (x3)
- Tripod Bag



Weight	6.34 kg/14.0 lbs
Height Range	0.64-1.64 m/25.2-64.6 in
Transport Length	0.85 m/33.5 in
Section	2 Stages

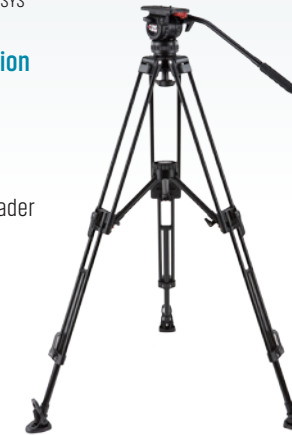
Camgear DV6P **MS AL** **Bowl 75mm**

Tripod System incl. DV6P Fluid Head, Aluminum Tripod & Mid Level Spreader.

SKU: CMG-DV6P-MS-AL-TRISYS

System Configuration

- DV6P Fluid Head
- T75/AL2 2-Stage Aluminum Tripod
- PB-1 Pan Bar
- MSP-2 Mid Level Spreader
- RF-1 Rubber Feet (x3)
- Tripod Bag



Weight	7.16 kg/15.8 lbs
Height Range	0.64-1.64 m/25.2-64.6 in
Transport Length	0.85 m/33.5 in
Section	2 Stages

Accessories

Ground Spreader GS-MARK

For MARK Lite, MARK 4 & MARK 6 Tripod Systems

SKU: CMG-GROUNSPDR-MARK



Payload
60 kg/132.2 lbs

Weight
0.82 kg/1.83 lbs

Build-up radius
35-60 cm/13-22.8 in

Dolly S

For MARK 4, MARK 6 & DV6P Tripod Systems

SKU: CMG-DOLLY-S



Payload
35 kg/77.2 lbs

Dimensions
H: 19 cm/H: 7.5 in

Weight
3.32 kg/7.3 lbs

Build-up radius
51 cm/20 in

Mid Level Spreader MSP-MARK

For MARK 4 & MARK 6 Tripod Systems

SKU: CMG-MIDSPREADER-MARK



Weight
278 g/0.61 lbs

Rubber Feet RF-MARK (set of 3)

Black Oval Shaped Feet. Required with MARK 4/6 and Mid Level Spreader

SKU: CMG-RUBBERFEET-MARK



Weight
578 g/1.27 lbs

Pan Bar PB-MARK

For MARK Lite, MARK 4 & MARK 6 Tripod Systems

SKU: CMG-PANBAR-MARK



Weight
240 g/0.53 lbs

Dimensions
37 cm/ 14.6 in

Sliding Plate SP-MARK

For MARK Lite, MARK 4 & MARK 6 Fluid Heads

SKU: CMG-SLPLATE-MARK



Weight
119 g/0.26 lbs

Dimensions
14 x 5 cm/5.5 x 2 in

Bowl Clamp BC-MARK

For MARK Lite, MARK 4 & MARK 6 Tripod Systems

SKU: CMG-BOWLCLAMP-MARK



Weight
100 g/0.22 lbs

Didn't find what you're looking for?
Take a look at our other tripod ranges:



Camgear V-Series

- ◆ Frictionless, stable & reliable performance
- ◆ Graded drag system
- ◆ Counterbalance system for fast set-up and easy operation



Camgear Elite-Series

- ◆ Patented counterbalance wheel adjustment system
- ◆ Smart storage for screw key and spare screws inside head
- ◆ Elite tripod systems are equipped with our patented 3S-FIX Quick Lock & Release mechanism



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