

*Professional
Fluid Heads &
Tripod Systems
V-Series*



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TRIPOD SYSTEMS

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The Camgear V-Series tripod systems support cameras from DSLR to large Cine or OB set-ups. This wide range offers an array of choices regarding weight, material, payload and technical specifications. Whether you are using it for news gathering or field production, studio work in any shape or size, film making or lowbudget video productions, the V-Series always provides a frictionless, stable and reliable performance. All Camgear fluid heads are equipped with a graded drag system and a counterbalance system which ensures fast camera set-up and easy operation.

Camgear DV6P

Payload 10kg

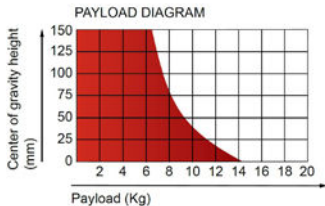
Bowl 75mm



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.
- ◆ 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

Camgear V10

Payload 12KG

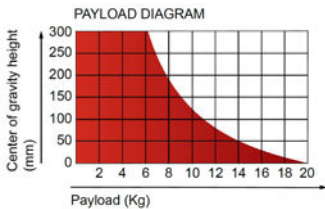
Bowl 100MM



Specifications

Model Number	V10
Maximum Payload	12 kg/26.4 lbs
Counterbalance Range	0-11 kg/0-24.2 lbs (at C.O.G 100 mm)
Camera Platform Type	Mini Euro plate (Camgear WP-1)
Sliding Range	60 mm/2.36 in
Camera Plate	1/4", 3/8" screw & pin
Counterbalance System	6 steps (1-6)
Pan & Tilt Drag	4 steps (0+3)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Yes
Weight	2.5 kg/5.5 lbs
Bowl Diameter	100 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 cameras up to 12 kg/26.4 lbs.
- ◆ With levelling bubble.
- ◆ Thanks to zero position, the head is able to support small DSLR configuration and fully configured HDV cameras and cameras with light ENG configuration.
- ◆ 100 mm ball levelling.
- ◆ Equipped with mini Euro plate quick-release system, which enables faster set-up of camera.



Camgear V10 GS CF

Bowl 100MM

Tripod System incl. V10 Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-V10-GS-CF-TRISYS

System Configuration

- V10 Fluid Head
- T100/CF2 2-Stage
- Carbon Fiber Tripod
- PB-1 Pan Bar
- GS-2 Ground Spreader
- Tripod Bag



Weight	6.22 kg/13.7 lbs
Height Range	0.56-1.65 m/21.7-64.6 in
Transport Length	0.86 m/33.9 in
Section	2 Stages

Camgear V10 GS AL

Bowl 100MM

Tripod System incl. V10 Fluid Head, Aluminum Tripod & Ground Spreader.

SKU: CMG-V10-GS-AL-TRISYS

System Configuration

- V10 Fluid Head
- T100/AL2 2-Stage
- Aluminum Tripod
- PB-1 Pan Bar
- GS-2 Ground Spreader
- Tripod Bag



Weight	7.04 kg/15.5 lbs
Height Range	0.56-1.65 m/21.7-64.6 in
Transport Length	0.86 m/33.9 in
Section	2 Stages

Camgear V10 MS CF

Bowl 100MM

Tripod System incl. V10 Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-V10-MS-CF-TRISYS

System Configuration

- V10 Fluid Head
- T100/CF2 2-Stage
- Carbon Fiber Tripod
- PB-1 Pan Bar
- MSP-2 Mid Level Spreader
- RF-1 Rubber Feet (x3)
- Tripod Bag



Weight	6.66 kg/14.7 lbs
Height Range	0.65-1.65 m/25.6-65.0 in
Transport Length	0.86 m/33.9 in
Section	2 Stages

Camgear V10 MS AL

Bowl 100MM

Tripod System incl. V10 Fluid Head, Aluminum Tripod & Mid Level Spreader.

SKU: CMG-V10-MS-AL-TRISYS

System Configuration

- V10 Fluid Head
- T100/AL2 2-Stage
- Aluminum Tripod
- PB-1 Pan Bar
- MSP-2 Mid Level Spreader
- RF-1 Rubber Feet (x3)
- Tripod Bag



Weight	7.48 kg/16.5 lbs
Height Range	0.65-1.65 m/25.6-65.0 in
Transport Length	0.86 m/33.9 in
Section	2 Stages

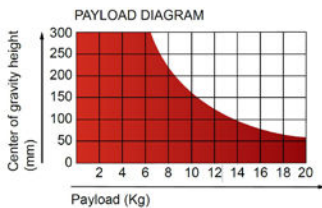
Camgear V12 Payload 14KG Bowl 100MM



Specifications

Model Number	V12
Maximum Payload	14 kg/30.8 lbs
Counterbalance Range	0-12 kg/0-28.6 lbs (at C.O.G 125 mm)
Camera Platform Type	Mini Euro plate (Camgear WP-3)
Sliding Range	70 mm/2.75 in
Camera Plate	1/4", 3/8" screw
Counterbalance System	8 steps (1-8)
Pan & Tilt Drag	6 steps (1-6)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Illuminated Levelling Bubble
Weight	3.0 kg/6.6 lbs
Bowl Diameter	100 mm

- ◆ Real professional drag performance, selectable 4 positions pan & tilt drag including zero position, offer operators silky smooth movement and precise framing.
- ◆ Selectable 8 position counterbalance system including zero position gives the operator much fine adjustment for the cameras.
- ◆ With self-illuminating levelling bubble.
- ◆ Thanks to the low minimum payload, the head is able to support handheld cameras.
- ◆ Equipped with mini Euro plate quick-release system, which enables faster set-up of camera.



Camgear V12 GS CF Bowl 100MM

Tripod System incl. V12 Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-V12-GS-CF-TRISYS

System Configuration

V12 Fluid Head
ENG/CF2 2-Stage
Carbon Fiber Tripod
PB-1 Pan Bar
GS-2 Ground Spreader
Tripod Bag



Weight	7.15 kg/15.7 lbs
Height Range	0.61-1.70 m/24.0-66.9 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V12 GS AL Bowl 100MM

Tripod System incl. V12 Fluid Head, Aluminum Tripod & Ground Spreader.

SKU: CMG-V12-GS-AL-TRISYS

System Configuration

V12 Fluid Head
ENG/AL2 2-Stage
Aluminum Tripod
PB-1 Pan Bar
GS-2 Ground Spreader
Tripod Bag



Weight	8.0 kg/17.6 lbs
Height Range	0.61-1.70 m/24.0-66.9 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V12 MS CF Bowl 100MM

Tripod System incl. V12 Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-V12-MS-CF-TRISYS

System Configuration

V12 Fluid Head
ENG/CF2 2-Stage
Carbon Fiber Tripod
PB-1 Pan Bar
MSP-2 Mid Level Spreader
RF-1 Rubber Feet (x3)
Tripod Bag



Weight	8.04 kg/17.7 lbs
Height Range	0.69-1.66 m/27.2-65.4 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V12 MS AL Bowl 100MM

Tripod System incl. V12 Fluid Head, Aluminum Tripod & Mid Level Spreader.

SKU: CMG-V12-MS-AL-TRISYS

System Configuration

V12 Fluid Head
ENG/AL2 2-Stage
Aluminum Tripod
PB-1 Pan Bar
MSP-2 Mid Level Spreader
RF-1 Rubber Feet (x3)
Tripod Bag



Weight	8.44 kg/18.6 lbs
Height Range	0.69-1.66 m/27.2-65.4 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V15P

Payload 20KG

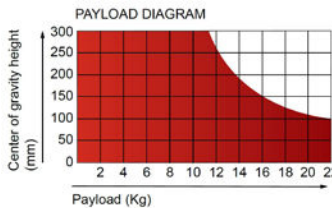
Bowl 100MM



Specifications

Model Number	V15P
Maximum Payload	20 kg/44 lbs
Counterbalance Range	0-18 kg/0-39.7 lbs (at C.O.G 125 mm)
Camera Platform Type	Mini Euro plate (Camgear WP-3)
Sliding Range	70 mm/2.75 inw
Camera Plate	1/4", 3/8" screw
Counterbalance System	9 steps (1-8 & 1 adjusting lever)
Pan & Tilt Drag	6 steps (1-6)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Illuminated Levelling Bubble
Weight	3.2 kg/7.0 lbs
Bowl Diameter	100 mm

- ◆ Real professional drag performance, selectable 6 positions pan & tilt drag including zero position, offer operators silky smooth movement and precise framing.
- ◆ Selectable 9 position counterbalance for ENG cameras. Thanks to newly featured zero position, it can support the lightweight ENG camera as well.
- ◆ With self-illuminating levelling bubble.
- ◆ Ideal for the ENG cameras from XDCAM to P2HD with low or high profile configuration.
- ◆ 100 mm bowl head, compatible with all 100 mm tripods on the market.
- ◆ Equipped with mini Euro plate quick-release system, which enables faster set-up of camera.



Camgear V15P GS CF Bowl 100MM

Tripod System incl. V15P Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-V15P-GS-CF-TRISYS

System Configuration

V15P Fluid Head
ENG/CF2 2-Stage
Carbon Fiber Tripod
PB-1 Pan Bar
GS-2 Ground Spreader
Tripod Bag



Weight	7.21 kg/15.9 lbs
Height Range	0.61-1.70 m/24.0-66.9 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V15P GS AL Bowl 100MM

Tripod System incl. V15P Fluid Head, Aluminum Tripod & Ground Spreader.

SKU: CMG-V15P-GS-AL-TRISYS

System Configuration

V15P Fluid Head
ENG/AL2 2-Stage
Aluminum Tripod
PB-1 Pan Bar
GS-2 Ground Spreader
Tripod Bag



Weight	8.06 kg/17.8 lbs
Height Range	0.61-1.70 m/24.0-66.9 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V15P MS CF Bowl 100MM

Tripod System incl. V15P Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-V15P-MS-CF-TRISYS

System Configuration

V15P Fluid Head
ENG/CF2 2-Stage
Carbon Fiber Tripod
PB-1 Pan Bar
MSP-2 Mid Level Spreader
RF-1 Rubber Feet (x3)
Tripod Bag



Weight	7.65 kg/16.9 lbs
Height Range	0.69-1.66 m/27.2-65.4 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V15P MS AL Bowl 100MM

Tripod System incl. V15P Fluid Head, Aluminum Tripod & Mid Level Spreader.

SKU: CMG-V15P-MS-AL-TRISYS

System Configuration

V15P Fluid Head
ENG/AL2 2-Stage
Aluminum Tripod
PB-1 Pan Bar
MSP-2 Mid Level Spreader
RF-1 Rubber Feet (x3)
Tripod Bag



Weight	8.5 kg/18.7 lbs
Height Range	0.69-1.66 m/27.2-65.4 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V20S

Payload 25KG

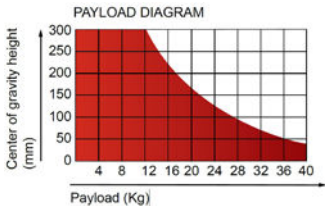
Bowl 100MM



Specifications

Model Number	V20S
Maximum Payload	25 kg/55.1 lbs
Counterbalance Range	0-24 kg/0-52.9 lbs (at C.O.G 125 mm)
Camera Platform Type	Mini Euro plate (Camgear WP-3)
Sliding Range	70 mm/2.75 in
Camera Plate	1/4", 3/8" screw
Counterbalance System	10 steps (1-8 & 2 Adjusting levers)
Pan & Tilt Drag	8 steps (1-8)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Illuminated Levelling Bubble
Weight	3.2 kg/7.0 lbs
Bowl Diameter	100 mm

- ◆ Real professional drag performance, selectable 8 positions pan & tilt drag including zero position, offer operators silky smooth movement and precise framing.
- ◆ Selectable 10 position counterbalance for ENG cameras. Thanks to newly featured zero position, it can support the lightweight ENG camera as well.
- ◆ With self-illuminating levelling bubble.
- ◆ Ideal for the ENG cameras from XDCAM to P2HD with low or high profile configuration.
- ◆ 100mm bowl head, compatible with all 100 mm tripods on the market.
- ◆ Equipped with mini Euro plate quick-release system, which enables faster set-up of camera.



Camgear V20S GS CF

Bowl 100MM

Tripod System incl. V20S Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-V20S-GS-CF-TRISYS

System Configuration

V20S Fluid Head
ENG/CF2 2-Stage
Carbon Fiber Tripod
PB-1 Pan Bar
GS-2 Ground Spreader
Tripod Bag



Weight	7.75 kg/17.1 lbs
Height Range	0.61-1.70 m/24.0-66.9 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V20S GS AL

Bowl 100MM

Tripod System incl. V20S Fluid Head, Aluminum Tripod & Ground Spreader.

SKU: CMG-V20S-GS-AL-TRISYS

System Configuration

V20S Fluid Head
ENG/AL2 2-Stage
Aluminum Tripod
PB-1 Pan Bar
GS-2 Ground Spreader
Tripod Bag



Weight	8.6 kg/18.9 lbs
Height Range	0.61-1.70 m/24.0-66.9 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V20S MS CF

Bowl 100MM

Tripod System incl. V20S Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-V20S-MS-CF-TRISYS

System Configuration

V20S Fluid Head
ENG/CF2 2-Stage
Carbon Fiber Tripod
PB-1 Pan Bar
MSP-2 Mid Level Spreader
RF-1 Rubber Feet (x3)
Tripod Bag



Weight	8.19 kg/18.1 lbs
Height Range	0.69-1.66 m/27.2-65.4 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V20S MS AL

Bowl 100MM

Tripod System incl. V20S Fluid Head, Aluminum Tripod & Mid Level Spreader.

SKU: CMG-V20S-MS-AL-TRISYS

System Configuration

V20S Fluid Head
ENG/AL2 2-Stage
Aluminum Tripod
PB-1 Pan Bar
MSP-2 Mid Level Spreader
RF-1 Rubber Feet (x3)
Tripod Bag



Weight	9.04 kg/19.9 lbs
Height Range	0.69-1.66 m/27.2-65.4 in
Transport Length	0.88 m/34.6 in
Section	2 Stages

Camgear V20P EFP

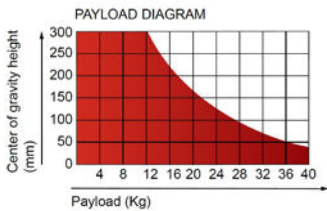
Payload 25Kg Bowl 100MM



Specifications

Model Number	V20P
Maximum Payload	25 kg/55.1 lbs
Counterbalance Range	0-24 kg/0-52.9 lbs (at C.O.G 125 mm)
Camera Platform Type	Mini Euro plate (Camgear WP-4)
Sliding Range	120 mm/4.72 in
Camera Plate	1/4", 3/8" screw
Counterbalance System	9 steps (1-8 & 2 Adjusting levers)
Pan & Tilt Drag	8 steps (1-8)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Illuminated Levelling Bubble
Weight	4.78 kg/10.5 lbs
Bowl Diameter	100 mm

- ◆ Real professional drag performance, selectable 8 positions pan & tilt drag including zero position, offer operators silky smooth movement and precise motion tracking.
- ◆ Selectable 9 position counterbalance for ENG cameras. Thanks to zero position, it can support the lightweight ENG camera and offer fine adjustment to reach the perfect balance.
- ◆ With self-illuminating levelling bubble.
- ◆ Perfect solution for ENG/EFP and field-based HD production and small studio configuration and it supports most portable broadcast cameras and camcorders.
- ◆ Equipped with mini Euro plate quick-release system, which enables faster set-up of camera.



Camgear V20P EFP GS CF Bowl 100MM

Camgear V20P EFP MS CF Bowl 100MM

Tripod System incl. V20P Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-V20P-GS-CF-TRISYS

Tripod System incl. V20P EFP Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-V20P-MS-CF-TRISYS



System Configuration

V20P Fluid Head
EFP100/CF2 2-Stage Carbon Fiber Heavy-Duty EFP Tripod
GS-2 Ground Spreader
2 PB-2 Telescopic Pan Bars (Left & Right)
Tripod Bag

Weight	10.68 kg/23.5 lbs
Maximum Height	1.78 m/70.1 in
Minimum Height	0.73 m/28.7 in
Transport Length	0.96 m/37.8 in
Section	2 Stages



System Configuration

V20P Fluid Head
EFP100/CF2 2-Stage Carbon Fiber Heavy-Duty EFP Tripod
MSP-2 Mid Level Spreader
RF-1 Rubber Feet (x3)
2 PB-2 Telescopic Pan Bars (Left & Right)
Tripod Bag

Weight	11.12 kg/24.5 lbs
Maximum Height	1.73 m/68.1 in
Minimum Height	0.76 m/29.9 in
Transport Length	0.96 m/37.8 in
Section	2 Stages

Camgear V25P EFP

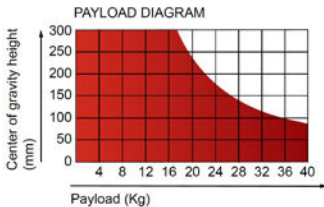
Payload 32KG Bowl 100MM



Specifications

Model Number	V25P
Maximum Payload	32 kg/70.5 lbs
Counterbalance Range	0-29 kg/0-63.9 lbs (at C.O.G 125 mm)
Camera Platform Type	Mini Euro plate (Camgear WP-4)
Sliding Range	120 mm/4.72 in
Camera Plate	1/4", 3/8" screw
Counterbalance System	10 steps (1-8 & 2 Adjusting levers)
Pan & Tilt Drag	8 steps (1-8)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Illuminated Levelling Bubble
Weight	5.6 kg/12.3 lbs
Bowl Diameter	100 mm

- ◆ Selectable 8 steps pan & tilt drag including zero position offer operators silky smooth movement and precise motion tracking.
- ◆ Selectable 10 position counterbalance, thanks to newly added lever adjusting position, it can support the lightweight ENG camera and offer more fine adjustment for the cameras to reach the perfect balance.
- ◆ Perfect solution for EFP and field-based HD production and studio application. It supports most portable broadcast cameras and camcorders in heavy configuration and studio applications with teleprompter or compact studio lens.
- ◆ Quick-release mini Euro plate enables faster set-up of camera.



Camgear V25P EFP GS CF Bowl 100MM

Camgear V25P EFP MS CF Bowl 100MM

Tripod System incl. V25P Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-V25P-GS-CF-TRISYS



System Configuration

V25P Fluid Head
EFP100/CF2 2-Stage Carbon Fiber Heavy-Duty EFP Tripod
2 PB-2 Telescopic Pan Bars (Left & Right)
GS-2 Ground Spreader
Tripod Bag

Weight	11.02 kg/24.3 lbs
Maximum Height	1.78 m/70.1 in
Minimum Height	0.73 m/28.7 in
Transport Length	0.96 m/37.8 in
Section	2 Stages

Tripod System incl. V25P EFP Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-V25P-MS-CF-TRISYS



System Configuration

V25P Fluid Head
EFP100/CF2 2-Stage Carbon Fiber Heavy-Duty EFP Tripod
2 PB-2 Telescopic Pan Bars (Left & Right)
MSP-2 Mid Level Spreader
RF-1 Rubber Feet (x3)
Tripod Bag

Weight	11.46 kg/25.3 lbs
Maximum Height	1.73 m/68.1 in
Minimum Height	0.76 m/29.9 in
Transport Length	0.96 m/37.8 in
Section	2 Stages

Camgear V35P EFP

Payload 45kg

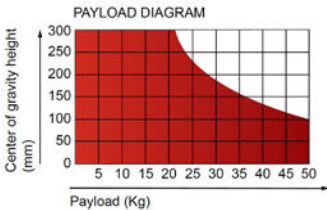
Bowl 150mm



Specifications

Model Number	V35P
Maximum Payload	45 kg/99 lbs
Counterbalance Range	0-42 kg/0-92.6 lbs (at C.O.G 125 mm)
Camera Platform Type	Mini Euro plate (Camgear WP-5)
Sliding Range	120 mm/4.72 in
Camera Plate	1/4", 3/8" screw
Counterbalance System	11 steps (1-8 & 3 Adjusting levers)
Pan & Tilt Drag	8 steps (1-8)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Illuminated Levelling Bubble
Weight	7.03 kg/16.1 lbs
Bowl Diameter	150 mm

- ◆ Selectable 8 steps pan & tilt drag including zero position offer operators silky smooth movement and precise motion tracking and a shake-free shot.
- ◆ Selectable 11 position counterbalance, thanks to newly featured 3 added position, it can do much finer adjustment for the cameras to reach the perfect balance.
- ◆ Equipped with assembly lock mechanism, which ensures safe set-up of equipment.
- ◆ Perfect solution for EFP and field-based HD production and studio application. It supports most portable broadcast cameras and camcorders in heavy configuration and studio applications with teleprompter or compact studio lens.
- ◆ Quick-release mini Euro plate enables faster set-up of camera.



Camgear V35P EFP GS CF

Bowl 150mm

Camgear V35P EFP MS CF

Bowl 150mm

Tripod System incl. V35P Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-V35P-GS-CF-TRISYS



System Configuration

V35P Fluid Head
EFP150/CF2 2-Stage Carbon Fiber Heavy-Duty EFP Tripod
2 PB-2 Telescopic Pan Bars (Left & Right)
GS-2 Ground Spreader
Tripod Bag

Weight	12.8 kg/28.2 lbs
Maximum Height	1.83 m/72 in
Minimum Height	0.75 m/29.5 in
Transport Length	0.99 m/39 in
Section	2 Stages

Tripod System incl. V35P EFP Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-V35P-MS-CF-TRISYS



System Configuration

V35P Fluid Head
EFP150/CF2 2-Stage Carbon Fiber Heavy-Duty EFP Tripod
2 PB-2 Telescopic Pan Bars (Left & Right)
MSP-2 Mid Level Spreader
RF-1 Rubber Feet (x3)
Tripod Bag

Weight	13.24 kg/29.2 lbs
Maximum Height	1.76 m/69.3 in
Minimum Height	0.79 m/31.1 in
Transport Length	0.99 m/39 in
Section	2 Stages



“ With ‘The Crew’
we work on shoots all
over the world. On many locations
and in different situations. In Australia
I used the V35P and was actually quite
happy with it. Eventhough sand and fluid
heads are not a match made in heaven,
the V35P was very stable and did
the job it was meant for!”

Ivo Borkus
thecrew.nl

Camgear CINE30

Payload 45KG

Bowl 150MM
+ Flat Base



Specifications

Model Number	C30
Maximum Payload	45 kg/99.2 lbs
Counterbalance Range	0-45 kg/0-99.2 lbs (at C.O.G 125 mm)
Camera Platform Type	Sideloat plate (Camgear CINE30)
Sliding Range	150 mm/5.9 in
Camera Plate	Double 3/8" screw
Counterbalance System	10+2 steps (1-10 & 2 Adjusting levers)
Pan & Tilt Drag	8 steps (1-8)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Illuminated Levelling Bubble
Weight	6.7 kg/14.7 lbs
Bowl Diameter	150 mm

- ◆ Real professional drag performance, selectable 8 positions pan & tilt drag including zero position.
- ◆ Selectable 10+2 counterbalance steps, equal to 18 position counterbalance plus boost button, suitable for Cine cameras and heavy ENG&EFP application.
- ◆ Extremely reliable and flexible solution for daily film and HD use.
- ◆ The Snap&Go side-loading mechanism gets heavy camera packages mounted quickly without compromising safety or sliding range, and is also compatible with Arri and OConner camera plates.
- ◆ Equipped with integrated flat base, easy switch between 150 mm and Mitchell flat base.
- ◆ A tilt safety lock guarantees the integrity of the payload until it is secured.

Camgear CINE30 CINE GS AL

Bowl 150MM + Flat Base

Tripod System incl. CINE30 Fluid Head, Aluminum Tripod & Ground Spreader.

SKU: CMG-CINE30-GS-AL-TRISYS



System Configuration

CINE30 Fluid Head
CINE150/AL Cine Aluminum Tripod
2 PB-2 Telescopic Pan Bars (Left & Right)
GS-3 Cine Aluminum Ground Spreader
Travel Case for Cine30 Head
Tripod Bag

Weight	19.7 kg/43.3 lbs
Maximum Height	2 m/78.7 in
Minimum Height	1.13 m/44.5 in
Section	Single Stage

Camgear CINE30 EFP GS CF

Bowl 150MM + Flat Base

Tripod System incl. CINE30 Fluid Head, Carbon Fiber Tripod & Ground Spreader.

SKU: CMG-CINE30-GS-CF-TRISYS



System Configuration

CINE30 Fluid Head
EFP150/CF2 2-Stage Carbon Fiber Heavy-Duty EFP Tripod
Two PB-2 Telescopic Pan Bars (Left & Right)
GS-2 Ground Spreader
Travel Case for Cine30 Head
Tripod Bag

Weight	13.44 kg/29.63 lbs
Maximum Height	1.84 m/72.4 in
Minimum Height	0.78 m/30.7 in
Section	2 Stages

Camgear CINE30 EFP MS CF

Bowl 150MM + Flat Base

Tripod System incl. CINE30 EFP Fluid Head, Carbon Fiber Tripod & Mid Level Spreader.

SKU: CMG-CINE30-MS-CF-TRISYS



System Configuration

CINE30 Fluid Head
EFP150/CF2 2-Stage Carbon Fiber Heavy-Duty EFP Tripod
2 PB-2 Telescopic Pan Bars (Left & Right)
MSP-2 Mid Level Spreader
RF-1 Rubber Feet (x3)
Travel Case for Cine30 Head
Tripod Bag

Weight	13 kg/28.6 lbs
Maximum Height	1.78 m/70.1 in
Minimum Height	0.81 m/31.9 in
Section	2 Stages

Camgear V60 Studio/OB

Payload 60KG

4-Bolt Flat Base



Specifications

Model Number	V60 Studio/OB
Maximum Payload	60 kg/132 lbs
Camera Platform Type	V-Plate
Sliding Range	180 mm/7.1 in
Camera Plate	Double 3/8" screw
Counterbalance System	15 steps (1-10 & 5 Adjusting levers)
Pan & Tilt Drag	10 steps (1-10)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Illuminated Levelling Bubble
Weight	15.52 kg/34.2 lbs
Tripod Fitting	4-Bolt Flat Base

- ◆ Selectable 10 positions pan & tilt drag including zero position, offer operators silky smooth movement, precise motion tracking and shake-free shot.
- ◆ Selectable 10 position counterbalance dial wheel plus center-added 5 more position, thanks to 10+5 counterbalance position system, it can do much finer adjustment for the camera to reach the perfect counterbalance.
- ◆ Perfect solution for various OB and studio applications.
- ◆ Its balance plate has a sliding range of up to 180 mm/7.1 in, allowing you to safely balance the camera at any tilt angle.
- ◆ It has easy-identified, direct-response and vibration-free pan and tilt brakes.
- ◆ Equipped with assembly lock mechanism, which ensures safe set-up of equipment.

Camgear V60 Studio/OB MS AL

4-Bolt Flat Base

Tripod System incl. V60S Fluid Head, Aluminum Tripod & Mid Level Spreader.

SKU: CMG-V60STOB-MS-AL-TRISYS



System Configuration

V60 Studio/OB Fluid Head
Camgear Studio/OB Heavy-Duty Tripod
2 PB-3 Telescopic Pan Bars (Left & Right)
MSP-3 Heavy-Duty Mid Level Spreader

Payload Range	0-60 kg/0-132 lbs
Weight	31.68 kg/69.8 lbs
Maximum Height	1.61 m/63.4 in
Minimum Height	1.03 m/40.6 in

Camgear V60S EFP

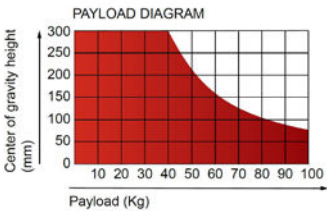
Payload 70Kg
4-Bolt Flat Base



Specifications

Model Number	V60S EFP
Maximum Payload	70 kg/154.3 lbs
Counterbalance Range	0-70 kg/0-154.3 lbs (at C.O.G 125 mm)
Camera Platform Type	Euro plate (Camgear WP-6)
Sliding Range	120 mm/4.7 in
Camera Plate	Double 3/8" screw
Counterbalance System	13 steps (1-10 & 3 Adjusting levers)
Pan & Tilt Drag	10 steps (1-10)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Illuminated Levelling Bubble
Weight	12.66 kg/27.9 lbs
Tripod Fitting	4-Bolt Flat Base

- ◆ Selectable 10 positions pan & tilt drag including zero position, offer operators silky smooth movement, precise motion tracking and shake-free shot.
- ◆ Selectable 10 position counterbalance dial wheel plus center-added 3 more position, thanks to 10+3 counterbalance position system, it can do much finer adjustment for the camera to reach the perfect counterbalance.
- ◆ Perfect solution for various heavy EFP applications.
- ◆ Equipped with Euro plate quick-release system, which enables faster set-up of camera. It also has sliding knob to allow easy adjustment of the horizontal balance of camera.
- ◆ Equipped with assembly lock mechanism, which ensures safe set-up of equipment.



Camgear V60S EFP MS AL 4-Bolt Flat Base

Tripod System incl. V60S EFP Fluid Head, Aluminum Tripod & Mid Level Spreader.
SKU: CMG-V60S-EFP-MS-AL-TRISYS



System Configuration
V60S EFP Fluid Head
Camgear Studio/OB Heavy-Duty Tripod
2 PB-3 Telescopic Pan Bars (Left & Right)
MSP-3 Heavy-Duty Mid Level Spreader

Weight	28.82 kg/63.5 lbs
Maximum Height	1.61 m/63.4 in
Minimum Height	1.03 m/40.6 in
Section	1 Stage

Camgear V90 Studio/OB

Payload 90KG

4-Bolt Flat Base



Specifications

Model Number	V90 Studio/OB
Maximum Payload	90 kg/198 lbs
Camera Platform Type	V-Plate
Sliding Range	180 mm/7.1 in
Camera Plate	Double 3/8" screw
Counterbalance System	18 steps (1-10 & 8 Adjusting levers)
Pan & Tilt Drag	10 steps (1-10)
Pan & Tilt Range	Pan: 360° / Tilt: +90/-75°
Temperature Range	-40°C to +60°C / -40 to +140°F
Levelling Bubble	Illuminated Levelling Bubble
Weight	17.28 kg/38.1 lbs
Tripod Fitting	4-Bolt Flat Base

- ◆ Selectable 10 positions pan & tilt drag including zero position, offer operators silky smooth movement, precise motion tracking and a shake-free shot.
- ◆ Selectable 10 position counterbalance dial wheel plus center-added 8 more position support cameras or any weight between 0-90 kg/0-198 lbs. Thanks to 10+8 counterbalance position system, it can do much finer adjustment for the cameras to reach the perfect counterbalance.
- ◆ Perfect solution for various OB and studio applications.
- ◆ Its balance plate has a sliding range of up to 180 mm/ 7.1 in, allowing you to safely balance the camera at any tilt angle.
- ◆ It has easy-identified, direct-response and vibration-free pan and tilt brakes.
- ◆ Equipped with assembly lock mechanism, which ensures safe set-up of equipment.

Camgear V90 Studio/OB MS AL

4-Bolt Flat Base

Tripod System incl. V90S Fluid Head, Aluminum Tripod & Mid Level Spreader.

SKU: CMG-V90STOB-MS-AL-TRISYS



System Configuration

V90 Studio/OB Fluid Head
Camgear Studio/OB Heavy-Duty Tripod
Two PB-3 Telescopic Pan Bars (Left & Right)
MSP-3 Heavy-Duty Mid Level Spreader

Payload Range	0-90 kg/0-198 lbs
Weight	33.44 kg/73.7 lbs
Maximum Height	1.61 m/63.4 in
Minimum Height	1.03 m/40.6 in

Accessories

Ground Spreaders

Ground Spreader GS-2 For DV6P, V10, V12, V15P, V20P, V25P & V35P Tripod Systems SKU: CMG-GROUNDSPRDR-2	Cine Ground Spreader GS-3 For CINE30 & OB/Studio Tripod Systems SKU: CMG-GROUNDSPRDR-3	Heavy-Duty Ground Spreader GS-4 For EFP, CINE30 & OB/Studio Tripod Systems SKU: CMG-GROUNDSPRDR-4
		
Payload 60 kg/132.2 lbs	Payload 140 kg/308 lbs	Payload 140 kg/308 lbs
Weight 0.82 kg/1.83 lbs	Weight 1.9 kg/4.2 lbs	Weight 1.78 kg/3.9 lbs
Build-up radius 35-60 cm/13-22.8 in	Build-up radius 39-58 cm/15.4-22.8 in	Build-up radius 35-58 cm/13.8-22.8 in

Dollies

Dolly S For MARK 4, MARK 6, DV6P & V10 Tripod Systems SKU: CMG-DOLLY-S	Dolly L For DV6P, V10, V12, V15P, V20P, V25P & V35P Tripod Systems SKU: CMG-DOLLY-L	Dolly XL For V60S EFP, V60 Studio/OB & V90 Studio/OB Tripod Systems SKU: CMG-DOLLY-XL
		
Payload 35 kg/77.2 lbs	Payload 100 kg/220 lbs	Payload 150 kg/330.7 lbs
Weight 3.32 kg/7.3 lbs	Weight 4.94 kg/10.9 lbs	Weight 14 kg/30.86 lbs
Dimensions H: 19 cm/H: 7.5 in	Dimensions H: 19 cm/H: 7.5 in	Dimensions H: 19 cm/H: 7.5 in
Build-up radius 51 cm/20 in	Build-up radius 51 cm/20 in	Build-up radius 51 cm/20 in

Mid Level Spreaders & Rubber Feet

Mid Level Spreader MSP-2 For all Camgear Tripod Systems SKU: CMG-MIDSPREADER-2	Rubber Feet RF-1 (set of 3) Black Oval Shaped Feet. Required with Mid Level Spreader MSP-2. For DV6P, V10, V12, V15P, V20S, V20P, V25P, V35P Tripod Systems. SKU: CMG-RUBBERFEET-1	Rubber Feet RF-2 (set of 3) Red Round Feet. Required with Mid Level Spreader MSP-2. For DV6P, V10, V12, V15P, V20S, V20P, V25P, V35P Tripod Systems. SKU: CMG-RUBBERFEET-2
		
Weight 0.95 kg/2.1 lbs	Weight 0.30 kg/0.66 lbs	Weight 0.45 kg/0.99 lbs

Pan Bars

Pan Bar PB-1 For DV6P, V10, V12 & V15P Tripod Systems SKU: CMG-PANBAR-1	Telescopic Pan Bar PB-2 (set of 2) For V20P, V25P & V35P Tripod Systems SKU: CMG-TELE-PANBAR-2
	
Weight 0.3 kg/0.66 lbs	Weight 0.88 kg/1.94 lbs
Dimensions 42.5 cm/1.67 in	Dimensions 35-58 cm/13.7-22.8 in
Telescopic Pan Bar PB-3 (set of 2) For V60S EFP, V60 Studio/OB & V90 Studio/OB Tripod Systems SKU: CMG-TELE-PANBAR-3	Telescopic Pan Bar PB-4 (set of 2) For DV6P, V10, V12 & V15P Tripod Systems SKU: CMG-TELE-PANBAR-4
	
Weight 1.46 kg/1.67 lbs	Weight 0.85 kg/1.9 lbs
Dimensions Front Section: 385 mm/15.16 in Back Section: 365 mm/14.4 in	Dimensions 35-58 cm/13.8-22.8 in

Wedge Plates & V-Plates

Wedge Plate WP-1

For V10 Fluid Heads

SKU: CMG-WEDGEPLATE-WP1



Weight
119 g/0.26 lbs

Dimensions
8.2 x 5.4 cm/3.2 x 2.1 in

Wedge Plate WP-2

For DV6P Fluid Heads

SKU: CMG-WEDGEPLATE-WP2



Weight
74 g/0.16 lbs

Dimensions
8.2 x 5.4 cm/3.2 x 2.1 in

Wedge Plate WP-3

For V12, V15P & V20S Fluid Heads

SKU: CMG-WEDGEPLATE-WP3



Weight
80 g/0.18 lbs

Dimensions
8.2 x 5.4 cm/3.2 x 2.1 in

Wedge Plate WP-4

For V20P & V25P EFP Fluid Heads

SKU: CMG-WEDGEPLATE-WP4



Weight
90 g/0.2 lbs

Dimensions
10.2 x 6.4 cm/4 x 2.5 in

Wedge Plate WP-5

For V35P Fluid Heads

SKU: CMG-WEDGEPLATE-WP5



Weight
131 g/0.2 lbs

Dimensions
10.2 x 7.4 cm/4 x 2.9 in

Wedge Plate WP-6

For V60S EFP Fluid Heads

SKU: CMG-WEDGEPLATE-WP6



Weight
190 g/0.41 lbs

Dimensions
12 x 8 cm/4.7 x 3.1 in

V-Plate

For V60 Studio/OB & V90 Studio/OB Fluid Heads

SKU: CMG-VPLATE



Weight
860 g/1.9 lbs

Dimensions
Width: 256 mm/10.1 in Length: 66 & 156 mm/2.6 & 6.1 in

CINE30 Plate

For CINE30 CINE/EFP/ENG Fluid Head

SKU: CMG-CINE30PLATE



Weight
440 g/0.97 lbs

Dimensions
96 x 305 mm/3.8 x 12 in

Adapter plates

Tripod Adapter TA-2

V-mount tripod plate with quick-release mechanism

SKU: CMG-TRIPODADAPT-2



Weight
840 g/1.85 lbs

Dimensions
285 x 30 x 80 mm/11 x 1.2 x 3.1 in

- ◆ The Tripod Adapter plate TA-2 allows professional broadcast cameras to be attached to any VCT-14 style tripod (wedge plate).
- ◆ Universal V-mount quick-release system allowing for rapid transition from shoulder mounted and tripod shooting.
- ◆ It features a red safety lever and a black lock lever to minimize the chance of accidental dismounting of the camera.
- ◆ Compatible with all V-mount plates with quick-release system.
- ◆ Suited for all professional broadcast cameras with a V-mount mechanism.
- ◆ Multiple mounting locations to provide perfect balance.

Bowl Clamps & Mitchell Adapters

Bowl Clamp BC-1

Low Profile Bowl Clamp for all 75mm & 100mm Heads

SKU: CMG-BOWLCLAMP-1



Weight
130 g/0.28 lbs

Bowl Clamp BC-2

For DV6P, V10, V12, V15P, V20S, V20P & V25P Tripod Systems

SKU: CMG-BOWLCLAMP-2



Weight
120 g/0.26 lbs

Bowl Clamp BC-3

For V35P Tripod Systems

SKU: CMG-BOWLCLAMP-3



Weight
200 g/0.44 lbs

Mitchell Adapter and Locking Knob

For V60S EFP, V60 Studio/OB & V90 Studio/OB Tripod Systems

SKU: CMG-MITCH-ADAPT



Weight
1080 g/2.38 lbs

Hard Cases

Travelling Case CINE30

For CINE30 Fluid Heads

SKU: CMG-TRAVELCASE-CINE30



Weight
6.2 kg/13.67 lbs

Dimensions
35 x 30 x 43 cm/13.8 x 11.8 x 16.9 in

Travelling Case Tripod 100/150

For V20P EFP/V25P EFP/V35P EFP/CINE150 AL GS Long Tripod

SKU: CMG-TRAVELCASE-100-150



Diameter
30 cm/11.8 in

Length
105 cm/41.3 in

Weight
6.7 kg/14.77 lbs

Travelling Case V60/V90

For V60S EFP, V60 Studio/OB & V90 Studio/OB Fluid Heads

SKU: CMG-TRAVELCASE-V60-90



Weight
6.06 kg/13.4 lbs

Dimensions
46.5 x 42.5 x 35.5 cm/18.3 x 16.7 x 14 in

Recommended Products

camRade tripodBag Lite

For DV6P/V10 Tripod Systems

SKU: CAM-TRIPB-LITE



Outside dimensions
89 x 17 x 19 cm/35.0 x 6.7 x 7.5 in

Weight
1.20 kg/2.65 lbs

- ◆ Flexible yet thick padded construction with water-resistant 1000 denier Cordura® exterior and high quality YKK® zippers
- ◆ Straps and soft velour padding for stabilizing tripod inside bag
- ◆ Padded suede shoulder strap and 2 suede handles


www.camrade.com

camRade tripodBag Traveler

For DV6P/V10/V12/V15P/V20P EFP/V20S Tripod Systems

SKU: CAM-TRIPB-TRAVELER



Outside dimensions (including wheels)
104 x 25 x 23 cm/40.9 x 9.8 x 9.1 in

Weight
4.85 kg/10.69 lbs

- ◆ Reinforced construction with water-resistant 1000 denier Cordura® exterior and high quality YKK® zippers and soft padded interior
- ◆ Easy transportation due to wheels on the bag
- ◆ 2 Bumpers to customize layout of inside bag and 4 pockets with zippers


www.camrade.com

camRade tripodBag heavyDuty

For V25P EFP/V35P EFP Tripod Systems & CINE30 EFP (legs only)

SKU: CAM-TRIPB-HD



Outside dimensions (including wheels)
116 x 30 x 27 cm/45.7 x 11.8 x 10.6 in

Weight
6.80 kg/14.99 lbs

- ◆ Reinforced construction with water-resistant 1000 denier Cordura® exterior and high quality YKK® zippers and soft padded interior
- ◆ Easy transportation due to wheels on the bag
- ◆ 2 Bumpers to customize layout of inside bag and various pockets with zippers for storage of accessories


www.camrade.com

Inside dimensions (without bumpers)
108 x 25 x 25 cm/42.5 x 9.8 x 9.8 in

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www.camgear-pro.com

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