

# Fluid Heads



Camgear provides a wide range of high quality fluid heads to video professionals, from lightweight DV&HDV to heavy studio cameras and film cameras.

All Camgear fluid heads are equipped with graded drag system and counterbalance system which ensures professionals fast cameras setup and easy operation.

It provides frictionless operation and stable and reliable performance over years against the extreme environment.

Working closely with professionals and keeping eyes on the marketing trend, Camgear always try to improve or upgrade their fluid heads, even the proven models. We continuously develop new products to bring more satisfaction to our customers.

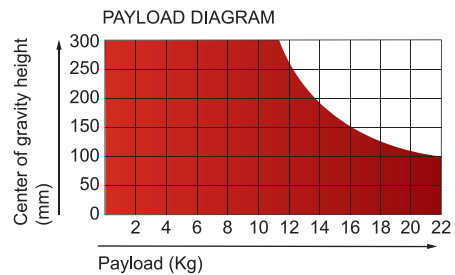
# V15P



## Specification

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

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



## Accessories



Pan Bar PB-1



Telescopic Pan Bar PB-4



Wedge Plate WP-3



Bowl Clamp BC-2

▶ Tripod System ▶ 100mm ▶ ENG

## V15P AL GS100

### Specification

Weight	8.06 kgs/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 Stage

### System Configuration

V15P Fluid Head  
 ENG/AL2 Two-Stage Aluminium Tripod  
 PB-1 Pan Bar  
 GS-2 Ground Spreader  
 SB-1 Soft Bag



## V15P CF GS100

### Specification

Weight	7.66 kgs/16.9 lbs
Height Range	0.61-1.70 m/24.0-66.9 in
Transport Length	0.88 m/34.6 in
Section	2 Stage

### System Configuration

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



## V15P AL MLS100

### Specification

Weight	8.5 kgs/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 Stage

### System Configuration

V15P Fluid Head  
 ENG/AL2 Two-Stage Aluminium Tripod  
 PB-1 Pan Bar  
 MSP-2 Mid Level Spreader  
 RF-1 Rubber Feet  
 SB-1 Soft Bag



## V15P CF MLS100

### Specification

Weight	8.1 kgs/17.9 lbs
Height Range	0.69-1.66 m/27.2-65.4 in
Transport Length	0.88 m/34.6 in
Section	2 Stage

### System Configuration

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



### Optional Accessories



Mid Level Spreader MSP-2



Rubber Feet RF-1



Ground Spreader GS-2



Tripod Adapter TA-2



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