

EGO8C2L Video Tripod System

E-Image 2-stage carbon fiber tripod with GH08L head supports cameras and accessories weighing up to 8kg (17.6lbs). It includes a GH08L fluid head, a GC102 two stages carbon fiber legs, and a GS02 ground spreader. The head and legs feature a 100mm ball/bowl. The tripod extends to a height of 172.5cm and collapses down as low as 59.5cm. A kit bag is included.



Specifications:

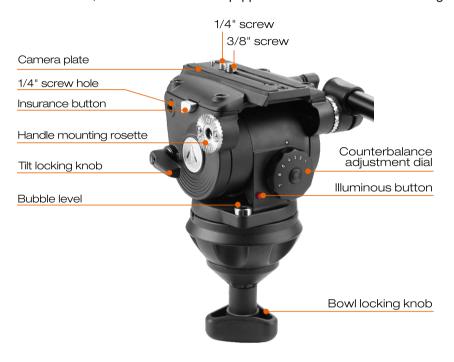
| Payload | 8.0kg / 17.6lbs |
|------------------|----------------------------|
| Height range | 59.5-172.5cm / 23.4-67.9in |
| Transport length | 86.5cm / 34.1in |
| Net weight | 6.7kg / 14.7lbs |
| Bowl size | 100mm |
| | |

What's included:

| Head | GH08L | |
|---------|---------------|--|
| Tripod | GC102 | |
| Packing | T20 Carry bag | |

GHO8L 100mm Fluid Head

The GH08L head is specially designed for supporting handheld size of DV, DVCAM, HVX and HDV camcorders. It features a quick release sliding balance plate system for attaching the camera to the head. It provides 7 counterbalance settings that helps the fluid head support loads up to 8kg (18lbs). It features with fixed drag on both pan and tilt. The head features a built in 1/4"-20 & 3/8"-16 accessory socket for available monitor support arms or other accessory items. It has self-illuminated touch bubbles for easy leveling in poor light conditions. With standard 100mm bowl, the heads could be equipped with all 100mm bowl size legs.





Features



Fixed pan & tilt drag for smooth movement.



1-7 grades of counterbalance for perfect balance.



A built-in illuminated bubble level to assist balancing in darkness (automatic delay off).



GP1 quick release plate



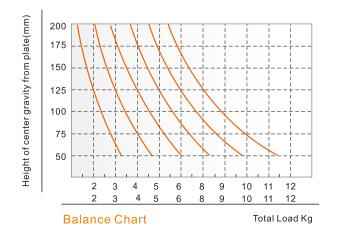
Additional 1/4"-20 & 3/8"-16 screw hole for articulating accessories.

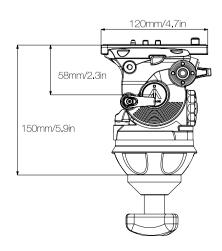
Specifications

| MAX | Payload | 2.0-8.0kg / 4.4-17.6lbs |
|------|---------------------|-------------------------|
| (B) | Counterbalance | 1-7 |
| ııll | Grades of pan drag | Fixed |
| 4 | Grades of tilt drag | Fixed |

| Ó | Tilt range | -60°~+90° |
|----------|-------------------|----------------|
| | Temperature range | -40°C~+80°C |
| Q | Net weight | 2.3kg / 5.1lbs |
| _ | Bowl size | 100mm |

Counterbalance Graph





GC102 100mm Video Tripod

The GC102 2-stage carbon fiber tripod supports a payload weighing up to 60kg (132lbs). It is made of lightweight carbon fiber, has a 100mm bowl, and the legs are a twin tube design with two stages. The tripod can be adjusted to a maximum height of 160cm and a minimum height of 47cm with a folded length of 74cm. The Mono-Lock feature allows for quick height adjustments of both stages with one twist. An adjustable floor spreader provides extra security and stability.



Specifications:

| Payload | 60.0kg / 132.0lbs |
|------------------|----------------------------|
| Height range | 47.0-160.0cm / 18.5-63.0in |
| Transport length | 74.0cm / 29.1in |
| Net weight | 4.4kg / 9.7lbs |
| Bowl size | 100mm |
| Sections | 3 |
| Material | Carbon fiber |
| | |

Recommend accessories



GS01 Middle spreader

F3 Rubber feet

EI-7003 Dolly

EI-7004 Dolly