

EGO5A2 Video Tripod System

Great camera balance can be achieved due to the counterbalance feature with the built-in spring. The fluid torque system contributes to smooth operation. Its max.load is 7kg (15.4lbs). Max.height is 169.5cm, min.height is 76cm, transport length is 84.5cm, net weight is only 5.4kg (11.9lbs). The EG05A2 is an ideal entry-level tripod system for home video shootings and for digital single-lens reflex camera users.



Specifications:

Payload	7.0kg / 15.4lbs
Height range	76.0-169.5cm / 29.9-66.7in
Transport length	84.5cm / 33.3in
Net weight	5.4kg / 11.9lbs
Bowl size	75mm

What's included:

Head	GH05	
Tripod	GA752	
Packing	SC-1 Carry bag	

GHO5 75mm Fluid Head

The GH05 head is specially designed for lightweight HDV camcorders and video-enabled DSLR cameras. It's with 2 grades counterbalance and fixed drag to help provides quick balance of your cameras. With standard 75mm bowl, the heads could be equipped with all 75mm bowl size legs.



Features



Fixed pan & tilt drag for smooth movement.



0-2 grades of counterbalance for perfect balance.



A built-in bubble level to assist balancing.



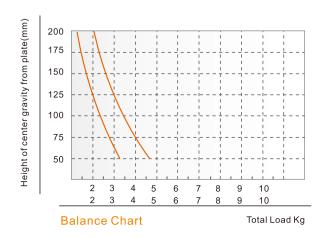
GP1 quick release plate

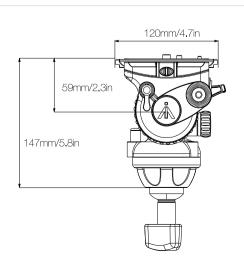
Specifications

MAX	Payload	3.0-7.0kg / 6.6-15.4lbs
No.	Counterbalance	0-2
ull	Grades of pan drag	Fixed
	Grades of tilt drag	Fixed

Ó	Tilt range	-50°~+90°
	Temperature range	-30°C~+60°C
0	Net weight	1.9kg / 4.2lbs
ightharpoons	Bowl size	75mm

Counterbalance Graph





GA752 75mm Video Tripod

The E-IMAGE GA752 two stages aluminum tripod supports a payload weighing up to 88lbs. It is made of lightweight aluminum has a 75mm bowl and the legs are a twin tube design with two stages. The Mono-Lock feature allows for quick height adjustments of both stages with one twist. An adjustable mid-level spreader provides extra security and stability.



Specifications:

Payload	40.0kg / 88.0lbs
Height range	63.5-157.0cm / 25.0-61.8in
Transport length	72.0cm / 28.3in
Net weight	3.6kg / 7.9lbs
Bowl size	75mm
Sections	3
Material	Aluminum

Recommend accessories

