GA102 100mm Aluminum Video Tripod

The GA102 two stage aluminum tripod supports a payload weighing up to 132 lbs. It is made of lightweight aluminum, 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 63" and a minimum height of 18" with a folded length of 29". The mono-lock feature allows for quick height adjustments of both stages with one twist. An adjustable floor spreader provides extra security and stability.



FEATURES



100mm Bowl SizeCompatible with all professional 100mm half-ball video heads.



Extendable Ground SpreaderExtendable spreader is designed to offer added stability to the tripod.

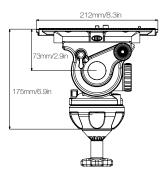


Removable Rubber Feet
Removable feet attach to the spiked feet for working on delicate or hard surfaces.

GH20 100mm Fluid Head







FEATURES



Fixed drag of pan & tilt



Longer sliding plate



Leveling bubble



8 plus 0 steps of counterbalance

SPECIFICATIONS

	Model	GH20
MAX.	Payload Range	20.0kg / 44.0lbs
No.	Counterbalance Range	0-8
atl	Grades Of Pan Drag	Fixed
5	Grades Of Tilt Drag	Fixed
<u>Ó</u>	Tilt Range	-60°/+90°
<u>[]</u>	Temperature Range	-30°C∼+60°C
ightharpoons	Bowl Size	100mm
	Net Weight	3.5kg / 7.7lbs

VIDEO TRIPOD



Model	GA101
left	100mm
$lack \Lambda$	140.5cm / 55.3in
◆	63.5cm / 25.0in
(ii)	85.0cm / 25.0in
	60.0kg / 132.0lbs
ß	4.5kg / 9.9lbs
0	Aluminum
0	2

VIDEO TRIPOD SYSTEM



Model	EG20A (GH20+GA101)
	20.0kg / 44.0lbs
$lack \Lambda$	156.0cm / 61.4in
⚠	79.0cm / 31.1in
(ii)	100.5cm / 39.6in
6	8.4kg / 18.5lbs
•	100mm
Packing	Т30



EI-7004B Video Dolly

Super sturdy, designed for heavy duty systems. The 100mm/4 inch wheels can be individually braked.



FEATURES

