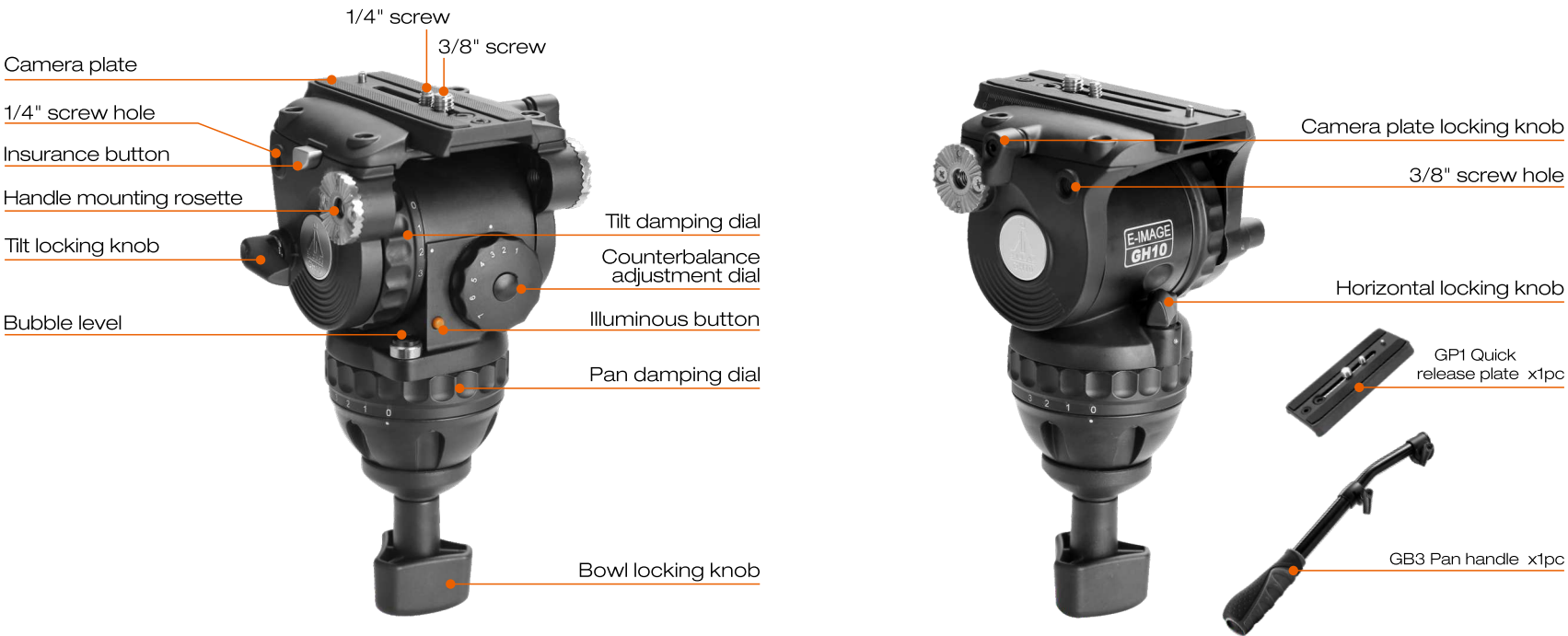


GH10 75mm Fluid Head

With its 10kg (22lbs) capacity and compact size, the GH10 head is ideal designed for supporting handheld size of DV, DVCAM, HVX and HDV camcorders. It features a sliding balance plate system for attaching the camera to the head. It provides 7 counterbalance settings. With three fluid drag grades plus a zero setting on both pan and tilt, you can adjust the fluid head to suit your shooting style or the needs of the shot. 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 75mm bowl, the heads could be equipped with all 75mm bowl size legs.



Features



0-3 grades of 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



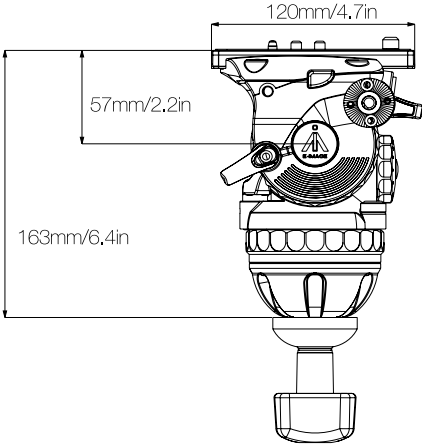
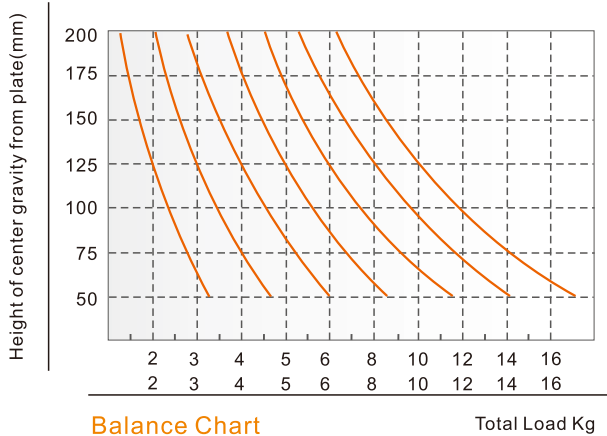
Additional 1/4"-20 & 3/8"-16 screw hole for articulating accessories.

Specifications

	Payload	4.0-10.0kg / 8.8-22.0lbs
	Counterbalance	1-7
	Grades of pan drag	0-3
	Grades of tilt drag	0-3

	Tilt range	-60°~+90°
	Temperature range	-40°C~+80°C
	Net weight	2.2kg / 4.9lbs
	Bowl size	75mm

Counterbalance Graph



Recommend Kit



EG10A2



EG10C2



EG10A



EG10C

Fluid head	GH10	GH10	GH10	GH10
Tripod	GA752	GC752	GA751	GC751
Bowl size	75mm	75mm	75mm	75mm
Payload	10kg / 22.0lbs	10kg / 22.0lbs	10kg / 22.0lbs	10kg / 22.0lbs
Counterbalance	1-7	1-7	1-7	1-7
Drag setting	0-3	0-3	Fixed	Fixed
Net weight	5.7kg / 12.6lbs	5.3kg / 11.7lbs	5.3kg / 11.7lbs	5.0kg / 11.0lbs
Leg material	Aluminum	Carbon fiber	Aluminum	Carbon fiber
Leg sections	3	3	2	2
Height range	77.5-171cm / 30.5-67.3in	77.5-171cm / 30.5-67.3in	88.5-151cm / 34.8-59.4in	88.5-151cm / 34.8-59.4in
Transport length	86cm / 33.9in	86cm / 33.9in	95.5cm / 37.6in	95.5cm / 37.6in

Recommend accessories



GS02 Ground spreader



EI-7004 Dolly



EI-7004B Dolly



EI-7004C Dolly