EI-7080-AA Video Tripod System

Smart pro fluid head EI-7080H assembled with 0-5 counterbalance, 2 stage aluminum tripod AT7602AP, with middle spreader and rubber feet. The head and legs feature a 100mm ball/bowl. A kit bag is included.



Specifications:

Payload	12.0kg / 26.5lbs
Height range	76.0-164.0cm / 29.9-64.6in
Transport length	84.5cm / 33.3in
Net weight	7.0kg / 15.4lbs
Bowl size	100mm

What's included:

Head	EI-7080H
Tripod	AT7602P with Middle Spreader
Packing	T10 Carry bag

EI-7080H 100mm Fluid Head

The EI-7080H is designed to support the latest generation in acquisition from the DSLR to film-ready HDV, to provide outstanding fluid drag performance. Selectable 5 position counterbalance and 50mm sliding plate with dials to balance a wide range of versatile camera support platforms available.



Features



Fixed pan & tilt drag for smooth movement.



0-5 grades of counterbalance for perfect balance.



A built-in bubble level to assist balancing in.



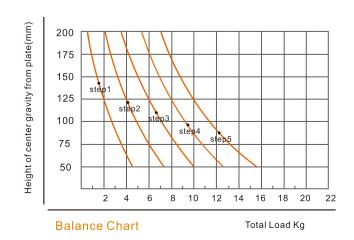
P2 quick release plate.

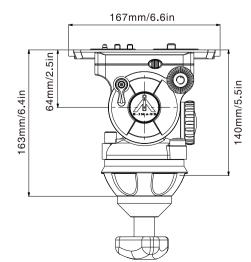
Specifications

MAX	Payload	6.0-12.0kg / 13.2-26.5lbs
(A)	Counterbalance	0-5
الن	Grades of pan drag	Fixed
4	Grades of tilt drag	Fixed

Ó	Tilt range	-50°~+90°
	Temperature range	-30°C~+60°C
9	Net weight	2.7kg / 6.0lbs
<u></u>	Bowl size	100mm

Counterbalance Graph





AT7602P with Middle Spreader 100mm Video Tripod

The AT7602P with Middle Spreader aluminum tripod supports a payload weighting up to 60kg (132lbs). It is made of aluminum has a 100mm bowl and ergonomic revolving lock design for quick height adjustment. The maximum working height can be reached 150.5cm, an adjustable GS01 middle spreader provides extra security and stability.



Specifications:

Payload	60.0kg / 132.0lbs
Height range	62.5-150.5cm / 24.6-59.3in
Transport length	71.0cm / 28.0in
Net weight	4.3kg / 9.5lbs
Bowl size	100mm
Sections	3
Material	Aluminum
Spreader	GS01 middle spreader