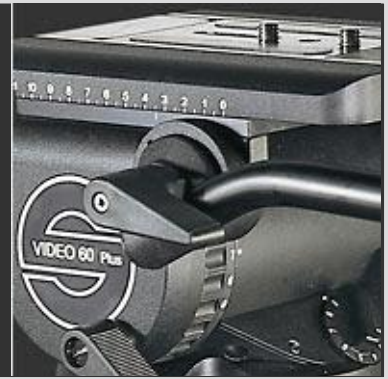


Video 60 Plus EFP

Fluid head



Strong, Yet Lightweight

The extremely lightweight Video 60 Plus EFP weighs just 8.4 kg / 18.5 lb. With a 150 mm center of gravity height, it easily supports weights up to 60 kg / 132 lb. The Video 60 Plus EFP balance plate has a sliding range of up to 115 mm / 4.5", allowing you to safely balance the camera at any tilt angle.

Conventional pan and tilt head brakes are often difficult to tell apart or locate at first glance, and sometimes hard to reach. The Video 60 Plus has easy to identify, direct-response horizontal and vertical brakes that are vibration-free. And its integrated assembly lock lets you mount the camera quickly and safely.

Possible modifications

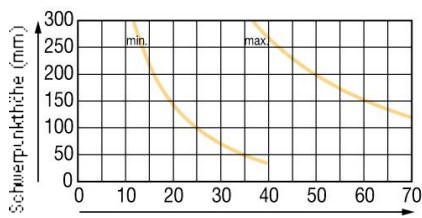
- modification to V-plate
- modification to pan bar with rosette
- modification to flat base
- modification to Mitchell fitting

Technical Facts

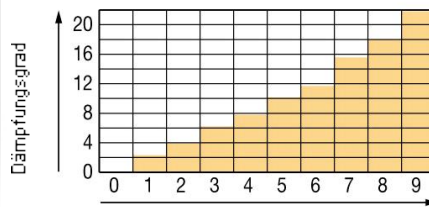
Weight	8.4 kg / 18.5 lbs
Payload	16 - 65 kg / 35 - 143 lbs
Sliding range - plate	115 mm / 4.5 in
Counterbalance	in 18 steps
Grades of drag	9 each horizontal and vertical + 0
Tilt range	+90/-60°
Temperature range	-40° to +60° C / -40 to +140° F
Camera fitting	Touch & Go® Plate 35
Tripod/Pedestal fitting	150 mm bowl, integrated flat base fitting
Pan bar(s)	2, telescopic, Type Plus
Level	self-illuminating Touch Bubble
Batteries Level	3 x 625U or LR9

Payload

C.O.G.*	min. kg	max.
75 / 3"	29.8 /	93.0 /
100 / 4"	25.6 /	80.1 /
125 / 5"	22.5 /	70.3 /
150 / 6"	20.1 /	62.7 /
175 / 7"	18.1 /	56.5 /
200 / 8"	16.5 /	51.5 /
250 /	14.0 /	43.7 /
300 /	12.1 /	37.9 /

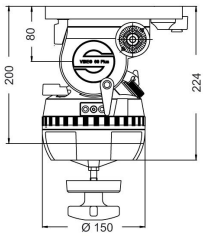


Kameraplattform
Counterbalance



Damping

Dämpfungsstufe



Dimensions

Further photos



Order data

Article	Order code
Video 60 Plus EFP Fluid head	6000

This product is also available in the following systems:

Article	Order code
System 60 EFP 2 CF	6012

Accessories



Case 9+9



Cable clamp V
60



Adapter FB/150



Studio Setup
Video 60 Plus



Front Box
Adapter



Accessory
adapter



Accessory
adapter with
clamping

set your ideas in motion!