



System aktiv6 flowtech75 MS

SKU: S2064S-FTMS

Sachtler system aktiv6 Sideload with
flowtech75 aktiv tripod, mid-level
spreader, carry handle and bag



PRODUCT DESCRIPTION

Sachtler System aktiv6 flowtech75 with Sideload and mid-level spreader

Weighing only 6.2 kg (13.7 lbs.) the aktiv6 flowtech75 system is both lightweight and durable, designed to be a long-serving and high-performing part of your kit. This system is the perfect choice for professional medium-sized camcorders and digital cine camera set ups of up to 8 kg (17.6 lbs.). 15 counterbalance steps allow for fast and precise balancing of your camera. Its Sideload mechanism with a long sliding range of 120 mm make loading and positioning the camera quick and easy. Three drag settings provide smooth and fast options to adjust drag performance without jolts or vibrations. The illuminated PrismBubble with top or side view makes levelling easy from any height.

TECHNICAL SPECIFICATIONS

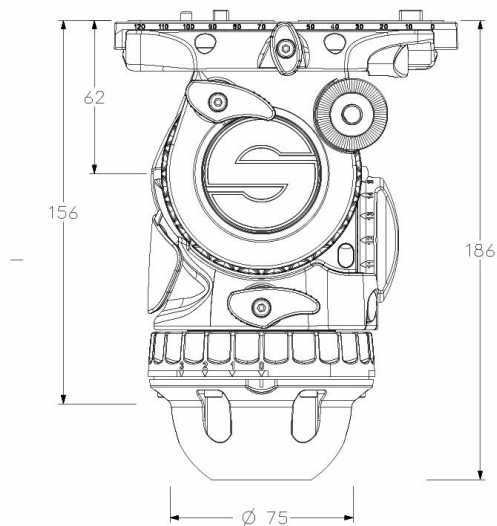
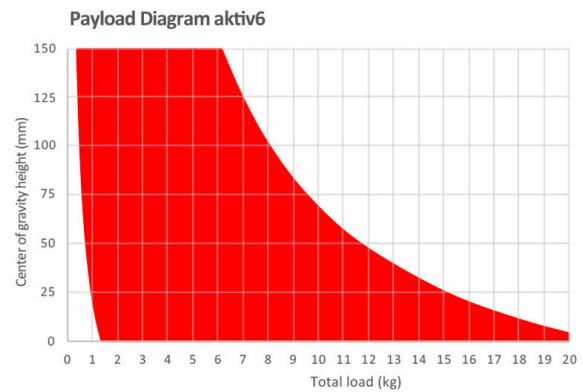
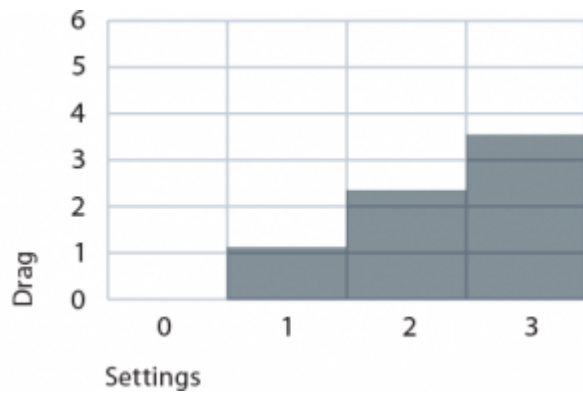
Range	aktiv
Temperature Range	-40 °C to 60 °C -40 °F to 140 °F
Payload	0 kg to 8 kg 0 lb to 17.64 lb
Counterbalance	15 + 0 counterbalance steps
Drag	3 + 0 drag settings
Weight	6.2 kg 13.67 lb
Bowl Size	75 mm
Spreader Type	Mid-level spreader
Material	Carbon Fibre
Tripod Stages	2
Pan Bar Count	1
Sliding Range	12 cm 4.72 in
Tilt Range	90° to -70°
Interface Compatibility	Sideload
Transport Length	85 cm 33.46 in
Height Without Spreader	23 cm to 170 cm 9.06 in to 66.93 in
Height With Mid Spreader	79 cm to 174 cm 31.1 in to 68.5 in

IN THE BOX

aktiv6 fluid head with Sideload plate S and one pan bar DV 75 right; flowtech75 aktiv tripod with carry handle, attachment mount and mid-level spreader; flowtech padded bag

- [aktiv6](#) (S2064S)
- [Tripod flowtech® 75 aktiv MS](#) (4585)
- [Padded bag flowtech®75](#) (9116)
- [Carry handle flowtech, rotating](#) (S2051-1062)

DIAGRAMS



YOU MAY ALSO LIKE...



System aktiv8
flowtech75 MS



System aktiv8
flowtech75 GS



aktiv bowl connector
75mm V2



Carry handle flowtech,
rotating