



System Vision 10AS flowtech™100 GS

SKU: V10AS-FTGS

System Vision 10AS with flowtech®100 carbon fibre tripod, ground spreader and carry handle





PRODUCT DESCRIPTION

The Vision 10AS system with flowtech®100 carbon fibre tripod and ground spreader, is a professional tripod system designed for camera setups weighing between 6.5 - 17 kg / 14.3-37.5 lb.

The Vision 10AS has been designed with intuitive controls, side load system for rapid camera attachment and durable brakes. Combined with Vinten's Perfect Balance and LF drag technology, this makes the Vision 10AS the ideal tool for a wide range of challenging, professional applications.

Performance tested in extreme conditions, the unique flowtech®100 is easier and faster to deploy and adjust than any other tripod, giving the camera operator ultimate versatility and improving their workflow.

The system is completed with a comfortable carry handle and soft case for protection during transport.

Key Features and Benefits

Vision 10AS

- Perfect balance for professional production
- Lubricated Friction fluid drag control ensures smooth movement
- High contrast blue LED leveling bubble for quick, precise set-up
- Ergonomic design of all controls for effortless use
- Superior performance, year after year

flowtech®100 tripod legs

- Unique quick release brakes Deploy and adjust your tripod in an instant.
- New ergonomic carbon fibre leg design Easy to transport and exceptional torsional stiffness
- Versatile hinge lock mechanism Capture extremely low and high shots
- Extensive endurance and environmental testing Superior performance and reliability.

flowtech® ground spreader

- Easy foot control to extent spreader arms.
- Removable feet to operate without spreader in low positions.
- Fast and simple setup.



TECHNICAL SPECIFICATIONS

Height Without Spreader	40 cm to 170 cm 15.75 in to 66.93 in
Range	Vision
Counterbalance	Perfect Balance infinitely adjustable spring balance
Payload	6.5 kg to 17 kg 14.33 lb to 37.48 lb
Material	Carbon Fibre
Weight	7.2 kg 15.87 lb
Drag	LF Drag System
Bowl size	100 mm
Tripod Stages	2
Application	Commercial/Corporate, Documentaries, News
Operating Temperature	-15 °C to 30 °C 5 °F to 86 °F
Interface Compatibility	Ball
Transport Length	84 cm 33.07 in
Head Type	Vision 10AS
Height	59 cm to 175 cm 23.23 in to 68.9 in

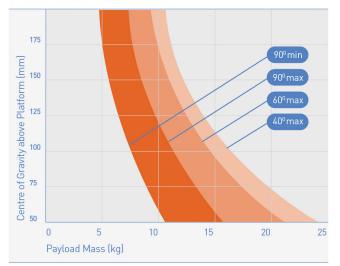
IN THE BOX

- <u>flowtech®100 GS</u> (V4160-0002)
- Vision 10AS Pan and Tilt Head (V4046-0001)
- Soft Case flowtech75 Systems (V4150-1850)



DATA SHEETS

10AS Balance Chart





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