



flowtech™ 75 technology

Presenting **flowtech™ 75**, a versatile, lightweight tripod that is easier and faster to deploy and adjust than any other tripod. Performance tested in extreme conditions, **flowtech™ 75** is a revolution in tripod technology, giving the camera operator ultimate versatility and improving their workflow. Try it and join the revolution.



The Next Evolution in Tripod Technology

flowtech™ 75 is a revolutionary new set of two-stage carbon fibre tripod legs with quick release brakes, a mid-level spreader,* rubber feet and a payload capacity of 20 kg (44 lb).

- 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.

Unique Quick Release Brakes

Located at the top of the tripod, the quick release brakes enable the legs to be deployed simultaneously and can quickly adjust to the height that you need and the ground's surface - eliminating the need to bend over or manually adjust multiple brakes on each leg.



Lightweight with Exceptional Torsional Stiffness

Lightweight and easy to transport, flowtech™ 75 is specifically designed to comfortably rest on the camera operator's shoulder while magnetic locks ensure that the tripod legs remain secured during transport.



Exceptional torsional stiffness ensures that the tripod doesn't twist during panning movements.



Deploy and adjust your tripod in an instant

Ergonomic carbon fibre design

03

Versatile Hinge Lock

flowtech's unique hinge lock allows users to capture extremely low, ground-level shots along with higher shots. This effectively eliminates the need to take a set of baby legs to the shoot.



New foot mechanism

flowtech's new quick attach and release foot mechanism enables users to easily adapt to the grounds surface.







05





flowtech's tripod bowl has 3 x 3/8" threads which can be used for attaching a magic arm or the flowtech attachment mount to hang a bag, battery pack or an optional carrying strap.

Performance Tested

Tested in the most punishing environments, flowtech excels in sludge, sand and extreme temperatures. Furthermore, with 30,000 deployment cycles and 1.5 million clamp operations on an endurance rig flowtech surpasses Sachtler and Vinten's stringent performance targets.







flowtech 75 is compatible with all major 75-mm fluid heads and is ideally suited for fluid heads from the Sachtler or Vinten product families.

Superior performance and reliability

Specifications

Sachtler Code: 4585		Vinten Code: V4150-0003
Extended description	2-stage carbon fibre tripod with quick release brakes, mid-level spreader FT and rubber feet FT	
Payload	20 kg / 44 lb	
Tripod bowl	75 mm	
Material	Carbon fibre	
Weight (Tripod only)	2.9 kg / 6.4 lb	
Weight (Tripod with rubber feet and mid-level spreader)	3.5 kg / 7.7 lb	
Spreaderless mode height range	26 - 153 cm / 10.2 - 60.2 in	
Mid-level spreader height range	63 - 157 cm / 24.8 in - 61.8 in	
Transport length	68 cm / 26.7 in	
Extension	2x	

flowtech supports all cameras within the payload range including the most popular digital cinema cameras such as the Blackmagic URSA Mini, Canon C300 MKII and Sony FS7.

Available Systems sachtler 😂











System Vision blue3 FT MS | VB3-FTMS

System Vision blue5 FT MS | VB5-FTMS

5 kg / 4.6 - 11 lb

3 - 6.6 kg / 6.6 - 14.6 lb

5 - 12 kg / 11 - 26.5 lk

Vision blue fluid head (V4092-0001) + flowtech 75 with rubber feet and soft case 75 (V4150-1850).

System Vision blue FT | VB-FT

Vision blue3 fluid head (V4106-0001) + flowtech 75 MS (V4150-0003) and soft case 75 (V4150-1850) Vision blue5 fluid head (V4105-0001) + flowtech 75 MS (V4150-0003) and soft case 75 (V4150-1850)

Vinten