## sachtler



### System FSB 10 ENG 2 MCF

# Sachtler System FSB 10 carbon fibre with Fluid Head, ENG 2 CF Tripod, Mid-Level Spreader & Bag

SKU: 1043

Speed is an important part of modern broadcasting and filming. The FSB 10 Fluid Head provides a great solution for news, documentaries, wildlife and any shoot where you need quick stability and durable reliability. Designed to accommodate digital cinema cameras like the Sony FS7 and Canon C500, the head has a sliding range of 120 mm. The fluid head has a 100 mm bowl interface for quick tripod mounting and an illuminated bubble level lets you level easily, even in poor light conditions. The sideload mechanism means that camera mounting is as simple as a touch and go quick release. Once you have mounted your camera, the FSB 10 Fluid Head doesn't restrict your movement. Frictionless leak-proof fluid drag with five levels of adjustment, while a zero setting and tilt drag control means you can completely disengage drag for fast, seamless panning in every movement.

When you need to work quickly and effectively, you need a tripod that won't slow you down. The best-selling Sachtler dual-extractible ENG 2CF carbon fibre tripod gives you optimal stability and reliable performance in every environment. Lightweight and twist-resistant, the one-piece carbon fibre design features a 100 mm bowl with tube diameter of 22 mm. The Sachtler quick clamping system makes locking the tripod in place securely as simple as three quick movements.

This tripod's dual extension provides improved reliability, boosting height range and carrying a payload of 40 kg. Weighing in at 2.4 kg with a transport length of 70 cm, the Sachtler ENG 2 CF provides a balance between lightweight and durability so that you never have to sacrifice performance for comfort and transportability.

#### **Technical specifications**

Feature	Metric	Imperial
Weight	6.80 kg	14.96 lb
Temperature range	-40 to 60 ℃	-40 to 140 °F
Tilt range	90° to -75°	90° to -75°
Payload	4 to 12 kg	8.80 to 26.40 lb
Bowl size	100 mm	100 mm
Material	Carbon Fibre	Carbon Fibre
Transport length	890 mm	34.71 in
Tripod stages	2	2
Range	FSB	FSB
Sliding range	120 mm	4.68 in
Interface Compatibility	Sideload	Sideload
Height with spreader	0.66 to 1.68 m	2.16 to 5.51 ft
Spreader type	Mid-level spreader	Mid-level spreader
Pan bar count	1	1
Counterbalance	10 counterbalance steps	10 counterbalance steps
Drag	5 + 0 horizontal and vertical grades of drag	5 + 0 horizontal and vertical grades of drag

#### What's in the box?

- \* Mid-level spreader 100/150
- \* Rubber Feet 100/150
- FSB 10
- \* Tripod ENG 2 CF
- \* Padded bag ENG

#### Data sheets





