

## CF 100 HD

Tripod, Heavy duty, Carbon Fiber



Single extension tripods are fitted with the Sachtler rotary clamping system, which delivers the speed and mobility that news professionals and other users need. Whatever the acquisition needs, Sachtler sets you up ahead of the rest.

### Carbon fiber – particularly twist resistant

The carbon fiber used by Sachtler to produce its tripods is particularly twist resistant, because it is drawn out of one piece. Carbon fiber is lighter than dural aluminium and ensures maximum stability and carrying capacity. The standard carbon fiber tripods CF 100 L and CF 100 M both have tube diameters of 16 mm / 0.63", while the HD version CF 100 HD has a tube diameter of 22 mm / 0.87" for a maximum load of 90 kg / 198 lb. All models in the line feature the Sachtler rotary clamping system. Carbon fiber tripods are extremely lightweight and highly stable at the same time.

### Technical Facts

|                                |                              |
|--------------------------------|------------------------------|
| Weight                         | 3.7 kg / 8.2 lbs             |
| Payload                        | 90 kg / 198 lbs              |
| Height with spreader           | 65 - 142 cm / 25.6 - 55.9 in |
| Height with mid-level spreader | 68 - 136 cm / 26.8 - 53.5 in |
| Head fitting                   | 100 mm                       |
| Transport length               | 82 cm / 32.3 in              |
| Extension                      | single                       |

### Further photos



### Order data

| Article                                    | Order code |
|--|------------|
| CF 100 HD Tripod, Heavy duty, Carbon Fiber | 5380       |

This product is also available in the following systems:

| Article | Order code |
|---------|------------|
|---------|------------|

### Accessories



Mid-level  
spreader  
100/150



Rubber feet  
100/150



Spreader SP  
100/150



Dolly S



Carrying strap  
ENG 2



Cover 100 II



Padded bag  
ENG/EFP

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