

C-358M8

Material	Carbon Fiber
Maximum Load	39.6 lb (18 kg)
Max Height (24° Leg Angle) w/Column Extended	73.6 in (187 cm)
Folded Length	24 in (61 cm)
Number of Leg Sections	4
Leg Lock Type	Anti-dust and moisture seal
Independent Leg Spread	Yes, with 3 stops
Center Column	Grooved-Rapid
Head Mount Thread Size	1/4"-20 & 3/8"-16
Weight	4.4 lb (2 kg)
Top Plate Diameter	2.68 in (6.8 cm)
Leg Tube Diameter	1.46 in (37 mm)

The Benro C-358M8 Carbon Fiber Tripod is a sturdy, high-quality tripod that uses 8 layer, 2nd generation carbon fiber technology for its leg construction. The 8x tubing is 60% stronger overall than conventional carbon fiber tripods. The use of components made of magnesium makes the tripod lighter and stronger than die-cast aluminum components. C-series tripods feature individual leg angle adjustments, a reversible center column with spring-loaded weight hook, foam leg grips, dust and moisture resistant rubber leg lock grips, reversible 1/4-20 to 3/8" mounting threads, bubble level, and mounting set screws. LEG SECTIONS 4 MAXIMUM HEIGHT 73.6 NORMAL HEIGHT 63.2 FOLDED HEIGHT 24 LOAD CAPACITY 39.6