Rollei

Rock Solid Beta 180 Carbon

Rollei Rock Solid Beta 180 Carbon Professional tripod with a swiveling center column

- ▶ Tripod pipes made of 100 % carbon
- Swiveling center column
- Y-Tube columns for a compact design, saving 30% space
- ▶ 8 layers of carbon manufactured with cross structure for an extreme stability - optimum vibration damping
- Stable and protected against corrosion
- ▶ Robust and powerful at any location, even in the sand and saltwater!
- Suitable for all temperatures
- Mounting plate with 3/8 inch and 1/4 inch connection
- Quick release for leg-locking
- ▶ Short center column Ideal for ground-level shots
- Extremely high loading capacity (up to 10 kg)
- Especially designed for travel and nature photographers
- Spikes for a secure grip



















Swive	lina	center	col	lum	n*
JVVIVC	9	CCITCCI	CO	uiii	

www.rollei.com

Sand and

salt water

resistant

Tripod Rollei Rock Solid Beta 180 Carbon

•			
Weight	1871 g		
Max. Height	172.4 cm		
Min. Height	2.5 cm		
Folded Height	57 cm		
Max. Load	10 kg		
Leg Sections	4		
Tubing Diameters	31, 28, 25, 22 mm		
Material	Carbon		
Swiveling center column*			
Mary Lawrette	20.0		

Max. Length 38.8 cm

Content

Rollei Rock Solid Beta 180 Carbon, 1/4" to 3/8" adapter, Allen Key, Short Center Column, Side Hook

*Note: To avoid any damages of the photographic equipment through an overturning of the tripod when shooting with laterally unfolded center column, the tripod should always be secured with an appropriate counterweight.

Subject to technical changes.



