

# teleskopy.pl



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Sirui Video R-2004 + VH-10 very rigid and strong stand. Thanks to the possibility of a large change in height, rubber pads on the ends of legs that can be converted into spikes and a video head, this tripod is great for taking panoramas and perfect photos in all conditions. We recommend it especially for filming and as a stand for heavy telescopes and binoculars. Technical parameters

- working height of the tripod: minimum: 58 cm
- working height of the tripod: 172 cm maximum
- gross / net weight: 3.7 kg / 2.59 kg
- Head load capacity: up to 6 kg
- weight: 920 g
- fixing threads: 1/4" and 3/8"
- rotation range: 360 °
- tipping limit: 90 °
- Base diameter: 65 mm
- height: 96 mm
- Tripod minimum height without column: 385 mm
- maximum height without column: 1340 mm
- weight: 1680 g
- number of sections: 4
- distance between legs maximum: 107 cm
- distance between legs minimum: 39 cm
- length of a single leg maximum: 142 cm
- the length of a single leg is minimal: 47 cm
- smallest leg diameter: 16 mm
- largest leg diameter: 25 mm
- Column smallest diameter of the column sleeve: 28 mm
- the largest diameter of the column sleeve: 38 mm
- maximum height of the telescopic column: 380 mm
- material: aluminum (same with head and tripod)
- height of the tripod: 610 mm

Warranty 6-year manufacturer's warranty