

Link do produktu: <https://edusfera.net/teleskop-bresser-junior-60700-az1-p-1131.html>

Teleskop Bresser Junior 60/700 AZ1

Cena	464,95 zł
Numer katalogowy	29911
Kod producenta	29911
Kod EAN	0611901514383

Opis produktu

Teleskop Bresser Junior 60/700 AZ1 Refraktor achromatyczny. Apertura: 60 mm. Ogniskowa obiektywu: 700 mm Would you like to go on a night walk and experience something out of this world? With a lens aperture of 60mm this 60/700 refractor telescope already collects about 30 percent more light than a telescope with 50mm aperture. The 60/700 already allows for higher magnifications - ideal to investigate in details like lunar craters. An additional finder scope mounted on the telescope makes it easier to locate objects in the sky. With the erecting eyepiece even during the day many exciting things in the surrounding can be observed. Due to the height adjustable tripod, the telescope can be brought to the right height for small or tall observers. The supplied diagonal mirror ensures comfortable viewing. Field of Application: At night the moon and planets like Saturn and Jupiter may be explored. But also impressive sparkling star clusters like the Pleiades impress young and old stargazers. With the included erecting prism it is possible to get an unreversed, upright image, for example, for observation of nature during the day. Special features: Ultra light: the complete instrument with tripod weighs less than 2kg! Thus, it can also be set up by young researchers themselves, at any time on the balcony or in the garden. The kit includes: Refractor telescope 60/700 Alt-azimuth mount (left/right and up/down) Continuously height adjustable aluminium tripod 5x24 finder scope 90° diagonal mirror Three eyepieces: 4mm (175x magnification), 12.5mm (56x magnification) and 20mm (35x magnification) 1.5x erecting lens for laterally correct and upright image Software Hard carrying case User manual Dane techniczne: Konstrukcja optyczna: refraktor Typ: achromatyczny Średnica soczewki obiektywowej (apertura), mm: 60 Ogniskowa, mm: 700 Minimalne użyteczne powiększenie, x: 35 Maksymalne powiększenie, x: 120 Powiększenie, x: 35-262 Liczba przysłony: f/11,6 Próg rozdzielczości w sekundach kątowych: 2,2 Okulary: 4 mm (175x), 12,5 mm (56x) i 20 mm (35x) Średnica okularu: 31,7 mm (1.25") Szukacz: optyczny, 5x24 mm Statyw: aluminiowy Tacka na akcesoria: tak Sterowanie teleskopem: ręczny Montaż: azymutalny, AZ1 Dodatkowo: pokrywki przeciwkurzowe na tubus i okular, lustro diagonalne w zestawie Poziom zaawansowania: początkujący, dzieci Obserwowane obiekty: planetarne, naziemne Futerał w komplecie: tak