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Teleskop Bresser Messier NT-130/650 Parabolic EXOS-1/EQ4

Cena	2 149,95 zł
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Kod producenta	73943
Kod EAN	0753215766703
Producent	Bresser

Opis produktu

Teleskop Bresser Messier NT-130/650 Parabolic EXOS-1/EQ4 Teleskop zwierciadlany Newtona. Apertura: 130 mm. Ogniskowa obiektywu: 650 mm If you are looking for an affordable telescope for astrophotography beginners, this Bresser Messier NT-130/650 is suitable for you. It provides your observations with a wide field of vision. The optics has no chromatic aberration and is ideal for deep sky imaging with a DSLR camera or an ordinary camera. The low focal ratio f/d combined with a short focal length ensures good results from the start. For astrophotography, the EXOS-1 frame must be leveled with the polar scope and the engine to the right ascension. For the best performance, it is advisable to regularly adjust the optics with a laser collimator. Please note: Reflector telescopes with Newtonian optical design are very good for astronomical observing at the starry night sky. However, these telescopes are not well usable for observing landscape and nature during daylight. Therefore, we suggest using Bresser refractor telescopes for landscape and nature observing. Features: Precisely made parabolic mirror, perfectly suitable for visual observations and astrophotography Diffraction limited optics with parabolic main mirror Bubble level for easy tripod setup Perfect for beginners, but also a nice rich field scope for experienced astronomers and astrophotography 6x30 straight through viewfinder Cradle rings with handle and integrated piggyback camera holder (1/4" thread) Dovetail plate with stainless steel rail 50.8mm (2") to 31.7mm (1.25") adapter with integrated T2 thread (T2-adapter ring for your camera is purchased separately) The kit includes: OTA Tube rings with dovetail plate, handle and camera holder Equatorial mount EXOS-1 Steel tripod with tripod spider and eyepiece holders 26mm SuperPlössl eyepiece (31.7mm / 1.25") Integrated 31.7mm and T2 adapter Adapter for 50.8mm (2") eyepieces 6x30 straight viewfinder Stellarium astronomy software Rotatable star map Dane techniczne: Konstrukcja optyczna: teleskop zwierciadlany Typ: systemu Newtona Średnica soczewki obiektywowej (apertura), mm: 130 Średnica lustra wtórnego, mm: 47 Ogniskowa, mm: 650 Powiększenie, x: 25-260 Próg rozdzielczości w sekundach kątowych: 1 Statyw: stal chromowana Montaż: paralaktyczny, EXOS-1 Pokrętła mikroruchów: mechaniczny (dwuosiove) Dodatkowo: pokrywy przeciwkurzowe na tubus i ocular; maksymalne obciążenie, kg: 7 Wymiary tuby, mm: 165x610 Masa tuby, kg: 4 Poziom zaawansowania: początkujący, entuzjaści Obserwowane obiekty: planetarne i głębokie niebo