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Teleskop Bresser Messier NT-150/750 Hexafoc EXOS-2/GOTO

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Opis produktu

Teleskop Bresser Messier NT-150/750 Hexafoc EXOS-2/GOTO Teleskop zwierciadlany Newtona z funkcją GoTo. Apertura: 150 mm. Ogniskowa obiektywu: 750 mm

The Bresser Messier N-150 telescope excels with high rigidity and tack-sharp parabolic optics. The 150mm aperture enables you to observe bright nebulae in the depth of space. Find the remnants of a gigantic stellar explosion from the year 1054 in the Taurus constellation, or scan the glowing bands of the great Orion Nebula. Detect the famous Whirlpool Galaxy in the Big Dipper or find the Dumbbell-Nebula in the constellation Vulpecula (little fox). The high rigidity of the EXOS-2 mount allows for relaxed observations and is helpful for those making their first attempts at astrophotography. Please note: Reflector telescopes with Newtonian optical design are very good for astronomical observing at the starry night sky. But these telescopes are not well usable for observing landscape and nature during daylight. Therefore, we suggest Bresser refractor telescopes for landscape and nature observing.

Features: High end Hexafoc-focuser with 2.5" free inner diameter Diffraction limited optics with parabolic main mirror All telescope axes supported by ball bearings for smooth tracking Adjustable polar finder scope with optional illumination ST-4 compatible autoguider interface All aluminum cast parts with high end powder coating Brass worms with ball bearings GoTo Mount with motors and hand box controller, for easy finding and guiding the Moon, planets, stars and much more Bubble level for easy tripod setup 6x30 straight through viewfinder with reticle; optimized finder socket for comfortable use 31.7mm (1.25") diagonal mirror 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: Telescope Equatorial EXOS 2 GoTo mount with stainless steel tripod and StarTracker handcontroller 150mm Newtonian optical tube assembly Dovetail with stainless steel surface (44mm Universal dovetail for GP/SP/EQ5) Telescope with mount and tripod 26mm Super Plössl eyepiece 31.7mm(1.25") 31.7mm (1.25") Zenith mirror Integrated 31.7mm and T2 adapter Tube clamps with dovetail rail for GP-Level Handle and camera holder 6x30 optical finder Stellarium astronomy software Rotatable star map

Dane techniczne: Konstrukcja optyczna: teleskop zwierciadlany Typ: systemu Newtona Średnica soczewki obiektywowej (apertura), mm: 150 Apertura, mm: 150 Średnica lustra wtórnego, mm: 55 Ogniskowa, mm: 750 Powiększenie, x: 29-300 Liczba przysłony: f/5 Średnica okularu: 50,8 Szukacz: 6x30 Statyw: stal chromowana Montaż: paralaktyczny, EXOS-2/GoTo Pokręta mikroruchów: elektroniczny (dwuosiołowy) Dodatkowo: materiał tubusu: aluminium; biegunowa luneta nastawcza: w zestawie, oświetlenie opcjonalne; pokrywy przeciwkurzowe na tubus i okular; regulacja wysokości statywu: tak; maksymalne obciążenie, kg: 13 Automatyczne śledzenie obiektów: tak Pilot ręcznego sterowania: StarTracker Wymiary tuby, mm: 180x690 Masa tuby, kg: 5,5 Poziom zaawansowania: początkujący, entuzjaści Obserwowane obiekty: planetarne i głębokie niebo Wymiary, mm: 1000x1000x1700