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The SkyWatcher MAK127 telescope is an ideal astronomical tool for every sky observer - a great optical tube in the Maksutov system. Great for "balcony" astronomy and for trips. Very appreciated by people watching and photographing airplanes at cruising altitudes. The Maksutov optical system is one of the most valued optical constructions, widely appreciated for its mobility, ease of use and multi-functionality. It is an excellent choice of both astronomical observations, as well as earth observations and aircraft observations. Excellent optics provide an extremely sharp image throughout the field of view. The telescope consists of the meniscus correction board, the main mirror and the secondary mirror placed on the inner part of the meniscus. These telescopes have a reduced coma and show only a substantial chromatic aberration, giving very sharp and expressive images. A great advantage of the Maksutov telescopes is the compact and compact design and light weight. Due to their large focal length and low light, they are perfectly suitable for planetary observations. This type of construction works well in urban environments, where the main emphasis is on solar system objects, not on nebulae. The tube can be hung on a parallactic assembly (EQ3-2, EQ9, EQ5, EQ6) or

azimuthal (AZ4 or strong photographic - the perfect solution for spotter). Usage Moon the planet nebulae planes scenery Technical parameters ∅ Optical system: Maksutow - Cassegrain ∅ Lens diameter: 127 mm ∅ Focal length of the lens: 1500 mm ∅ Lighted: 1 / 11.8 ∅ Switching capacity: 1,1' ∅ Theoretical range: 13th magnitude ∅ Maximum useful magnification: 250x ∅ Total weight: about 3.4 kg Equipment The set includes the following accessories: ∅ 1.25" focuser with T2 thread ∅ Glasses: Super 25 mm (over 60x) and 10 mm (over 150x) - 1.25" standard, 50 ° own field of view ∅ Angled mirror 90 ° (gives an uninverted, terrestrial image) ∅ Star Pointer type (optical) or 6x30 type finder, depending on the delivery ∅ Mounting rail in the Vixen / Meade / Sky-Watcher standard Warranty 3 years Warning! This device focuses a lot of light. Looking directly at the sun through this device can result in partial or complete loss of vision. For the observation of the Sun, we recommend the safest method of spectacle projection, that is, projecting the image of the target of our day star on a piece of paper. READ THE NEWTON TELESCOPIC TELESCOPIC GUIDE  [PDF] READ : A SHORT OPTICAL CLEANER GUIDE  [PDF] READ TO: HOW TO CONNECT COMPACT WITH TELESCOPIC  [PDF] READ TO: HOW TO JOIN THE DIGITAL MALE WITH A TELESCOPIC  [PDF]