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A very bright achromatic refractor 120 f / 5 - great for visual observation of both planets and deep sky objects, and at the same time a very efficient astrograph of nebulae and galaxies. Tuba, when mounted on a mounting or a strong tripod, can serve as a great observation telescope for observing very distant terrestrial objects. The set includes a 6x30 finder and dovetail brackets to mount the refractor on assembly. OFFERED TELESCOPIC LANDS TO START OBSERVATIONS IN THE FIRST FALLING NIGHT - INCLUDES ALL NECESSARY ACCESSORIES

Technical parameters

- Optical system: achromatic refractor
- Lens diameter: 120 mm
- Focal length of the lens: 600 mm
- Lighted: 1/5
- Switching capacity: 1.37 "
- Theoretical range: 13 magus
- Maximum useful magnification: 240x
- Length of the optical tube: 64 cm
- Diameter of the optical tube (maximum, diffuser, external): 143 mm
- Weight of the optical tube: 3.95 kg (with clamps, 6 kg packed in factory)

Usage Moon the planet star clusters nebulae scenery

Equipment The set includes the following accessories:

- Spectacle lift - 2 "with reduction to 1.25"
- Long Eye Relief glasses - 25 mm and 10 mm (1.25 ") (24x and 60x magnification)
- Angle 45 degrees 1.25 inch
- Star Pointer scopes

Tube clamps + dovetail standard Vixen / Sky-Watcher Warranty 3 years (note: in the current delivery, a 45 ° angle connector is included, not like in the 90 ° photos)