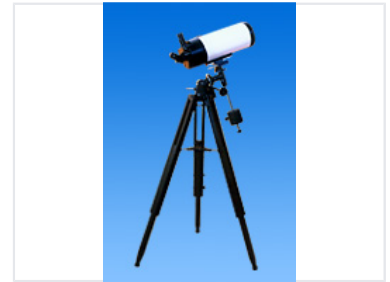


130mm Aperture 2000mm Focal Length Reflecting Telescope

This high-performance reflecting telescope features a 130mm aperture and a 2000mm focal length for detailed astronomical observations. It is equipped with an equatorial mount for smooth tracking and high-quality optics for enhanced clarity.



Overview

Professional Reflecting Telescope

This high-performance 130mm aperture telescope features a generous 2000mm focal length, making it ideal for detailed observations of planets, nebulae, and galaxies. Designed for reliability, it includes a sturdy equatorial mount for smooth tracking and precision adjustments. The package provides a versatile range of high-quality eyepieces and a clear finderscope, ensuring both beginner and advanced users can easily locate and view celestial objects.

Optical Specifications

Aperture	130 mm
Focal Length	2000 mm
Finderscope	8X21 erect image
Corner Lens Angle	45 degree

Equipment & Accessories

Eyepieces (31.75mm)

- PL10
- PL25

Mounting System	EM5 Equatorial mount with black wooden tripod
Mount Compatibility	EM5, TP2 Aluminum compatible