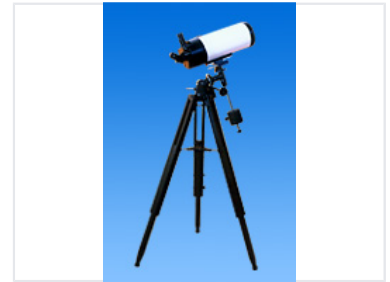


# 130mm Aperture 2000mm Focal Length Reflecting Telescope

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                  |