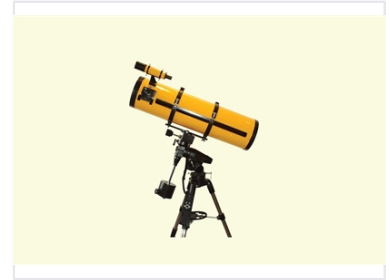


Astronomical Telescope with Tripod

This telescope is designed for astronomical observations. It features a yellow optical tube mounted on a black tripod with adjustable height and orientation.



Overview

Professional-Grade Astronomical Observation

This astronomical telescope is designed for precise celestial observation, featuring a robust 203mm aperture and a 1000mm focal length for high-clarity imaging. It comes equipped with a stable, adjustable stainless steel tripod and the EM10 mount, ensuring steady tracking of celestial bodies. Ideal for serious hobbyists and educational settings, this system provides versatile magnification options to suit various observation needs.

Optical Specifications

| | |
|--------------|-----------|
| Aperture | 203 mm |
| Focal Length | 1000 mm |
| Finder Scope | 8 x 50 mm |

Performance

Magnification Performance

100 X

Magnification (10mm Eyepiece)

50 X

Magnification (20mm Eyepiece)

Hardware & Accessories

Included Eyepieces

- 10 mm
- 20 mm

Mount and Tripod System

| Component | Model/Material |
|-----------|----------------------|
| Mount | EM10 |
| Tripod | STP1 Stainless Steel |

Compatible Eyepiece Series

Sterns Series, KeErNi Series, Plossl Series