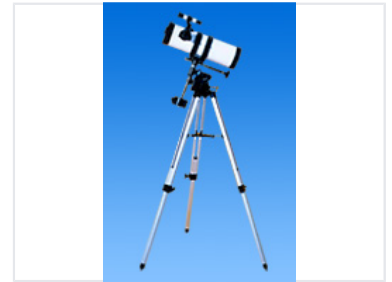


Astronomical Reflector Telescope with 114mm Aperture

This telescope features a 114mm aperture and a 500mm focal length for excellent light-gathering. It comes with an equatorial mount and adjustable tripod for precise pointing and tracking.



Product Overview

Precision Astronomical Observation

The 114mm aperture reflector telescope is a high-performance optical instrument designed for detailed celestial observation. Featuring a 500mm focal length, it offers an optimal balance of light-gathering power and image clarity for identifying stars, planets, and deep-sky objects. Built for stability and ease of use, this system includes a motorized tracking setup, making it an excellent choice for both educational purposes and hobbyist exploration.

Optical Specifications

Aperture	114 mm
Focal Length	500 mm
Finder Scope	5X24

Accessories

Included Eyepieces

- H4
- H12
- H20

Barlow Lens	2X increasing times lens
-------------	--------------------------

Mount and Tracking

Equatorial Mount	EM9
Tripod	TP4 Aluminium
Tracking System	9V DC Motorized Drive