

700mm Focal Length 70mm Aperture Refracting Telescope

This telescope features a 700mm focal length and a 70mm aperture. It is equipped with an adjustable tripod and multiple eyepieces for observing celestial objects.



Overview

Professional Astronomical Refracting Telescope

This 700mm focal length refracting telescope is designed to provide clear, high-contrast views of the night sky for amateur and experienced astronomers alike. Featuring a 70mm aperture, it excels at gathering light for detailed observations of planets, stars, and celestial phenomena. The system includes a versatile set of eyepieces and an equatorial mount, offering the precision and stability required for professional-grade sky tracking.

Optical Specifications

Included Eyepieces

- H4
- H12
- H20

Focal Length	700 mm
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Aperture Diameter	70 mm
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Finder Scope	5X24
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Mount & Accessories

Equatorial Mount	EM6
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Tripod Material	TP3 Aluminum
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Included Lenses	90° Corner Lens, 1.5X Erect Image Lens, 2X Increasing Times Lens
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