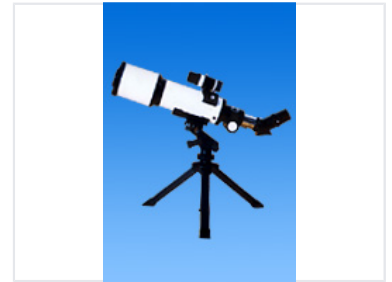


70mm Aperture 400mm Focal Length Refracting Telescope

This refracting telescope features a 70mm aperture and 400mm focal length. It is designed for astronomical observations and includes an adjustable eyepiece and finder scope for easy object location.



Overview

Professional Entry-Level Refracting Telescope

This 70mm aperture refracting telescope is engineered for clear and crisp celestial observations. With a 400mm focal length, it provides an ideal balance of magnification and light gathering for hobbyists and educational use. Its robust aluminum tripod and included accessories make it a reliable choice for observing the moon, planets, and wider sky objects.

Optical Specifications

Aperture	70 mm
Focal Length	400 mm
Eyepiece Included	K9, K20
Eyepiece Diameter	31.75 mm
Finder Scope	5X24 Erect Image
Corner Lens Angle	90 degree

Hardware

Tripod Material	Aluminum
Mount Type	TP9 Aluminum Tripod