

Jain Laboratory Instruments







Product Code . JL-M-8036

Telescope and Microscope Kit

Description

Telescope and Microscope Kit

Description:-

JLab kit includes a telescope and a microscope to observe and study celestial objects and microscopic organisms.

The beginner microscope included in this kit will bring you lots of fun and excitement as you discover the microscopic world.

Two instruments for twice the fun.

This microscope is light and portable with a durable metal frame.

The Earth and Sky Telescope allows you to see the world beyond normal vision.

The 50mm objective lens transmits light for bright, clear images and focusing brings objects into view quickly and easily.

The telescope provides right-side-up images for terrestrial and celestial viewing and extends from a compact 15.5" to 17.5".

So many incredible Earth and Sky observations are now within your grasp with this telescope.

The sturdy metal tabletop tripod features rubber-tipped slip-free feet.

Microscope Features:-

Durable die-cast metal frame

Mirror illumination on one side, LED illumination on reverse side

Light and portable

Monocular, arm can tilt

Coarse focus control

10X glass eyepiece

Revolving nosepiece with 3 objectives: 30X, 60X, and 120X

2 AA batteries required for LED illumination (not included)

7cm x 6.5cm plain stage with locked-on stage clips

Telescope Features:-

Refractor telescope

Aperture: 50mm

Focal length: 360mm

6mm and 20mm eyepieces

Star diagonal

Aluminum tripod

Magnification: 18X and 60X

Shipping Information: 23" x 14" x 4.5" 7lbs

Alt-azimuth mount

Item	Telescope	Microscope
Illumination		Mirror & LED
Aperture	50mm	
Focal Length	360mm	
Eyepiece(s)	6mm & 20mm	10X
Magnification	18X and 60X	300X, 600X and 1200X