

Star-24 Binocular Stereo Microscope



The Star-24 LED stereo microscope is a stereo microscope with dual magnification which is designed for both educational and professional use. It is particularly well suited to viewing specimens at low magnifications and introduces the benefits of LED lighting into the stereo range of microscopes.

The diamond shaped base with sloping sides provides an ergonomic hand rest during sample manipulation to ensure control and minimise the possibility of damage occurring.

Specifications

Cat. No.	1800.1000M	1900.1000M
Optical Head	Binocular, inclined at 45° and 360° (rotatable)	
Siedentopf	Yes (50 to 75 mm interpupillary distance)	
Dioptrre	Dioptric correction on one eyepiece tube	
Magnification	20x and 40x with turret changer	10x and 30x with turret changer
Eyepieces	10x / 20 mm widefield	
Turret Format	Double	
Objectives	x20 and x40 Plan Achromatic	x10 and x30 Plan Achromatic
Objective Type	Finite	
Stage Size	Frosted and black / white contrast plates, 2 stage clips	
Focusing	Rack and pinion system with safety stop	
Illumination - transmitted	3W LED with intensity control	
Illumination - reflected	3W LED with intensity control	
Package	Dust cover, and instruction manual	
Additional Features	Additional light sources can be added	

Accessories

Cat. No.	Description
7063.1502	Ceti 150W cold light source illuminator with metal housing
7063.1555	Ceti 150W fibre optic illuminator

Ergonomic base with
sloping sides

Dual LED illumination

