

Vision Lynx EVO - Multi-axis adjustable stand EVO502

SKU: 507-261



Features & Benefits

- ◆ Magnification range from 6x to 60x, extendable to 240x
- ◆ Dynascope® eyepiece-less technology for ergonomic, fatigue-free viewing
- ◆ Patented 3D stereo optics for high-resolution, three-dimensional imaging
- ◆ 10:1 zoom ratio with easy magnification indexing for sample consistency
- ◆ Iris control for enhanced depth of field and contrast
- ◆ Coarse and fine focusing adjustments for precise control
- ◆ Multi-axis adjustable stand for optimal positioning and comfort
- ◆ Ideal for intricate inspection tasks requiring accurate, detailed views
- ◆ Reduces the risk of repetitive strain injuries and enhances operator comfort
- ◆ Improves efficiency and productivity, even for shift workers and extended use

About the Vision Lynx EVO - Multi-axis adjustable stand EVO502

The Vision Lynx EVO with the Multi-axis Adjustable Stand EVO502 is an advanced, eyepiece-less stereo microscope designed for tasks requiring high-resolution 3D stereo viewing.

Featuring Dynascope® eyepiece-less technology, it offers superior ergonomics by allowing natural head and eye movements, eliminating the discomfort and fatigue typically associated with traditional microscopes.

The Lynx EVO provides a magnification range of 6x to 60x, which can be extended up to 240x with additional lenses.

This advanced design reduces operator strain, boosts productivity, and ensures exceptional 3D imaging for precision tasks.

The multi-axis adjustable stand provides optimal flexibility and ergonomic positioning for extended use.

Specifications

Property	Detail
Application	ESD-protected areas, electronics mfg, cleanrooms