

Vision Lynx EVO - Low-profile ErgoStand + 360° viewer EVO503

SKU: 507-262



Features & Benefits

- ◆ **Magnification Range:** 6x – 60x standard, extendable to 240x with objective lenses
- ◆ **Dynascope® Eyepiece-less Technology:** Fatigue-free viewing and ergonomics with increased head and eye freedom
- ◆ **360° Rotating Viewer:** Provides complete rotation for enhanced inspection, with a 34° tilt for easy observation of vertical components
- ◆ **Superior Ergonomics:** Prevents strain-related injuries, supports natural body posture, and improves operator comfort
- ◆ **Iris Control & Focus Adjustments:** Allows precise control over the depth of field and contrast, with coarse and fine focusing
- ◆ **Zoom Ratio:** 10:1 zoom ratio, with indexing for magnification consistency
- ◆ **Integrated 8-point LED Ringlight:** Provides shadow-free illumination for clear viewing
- ◆ **Ergonomic Stand:** Low-profile ErgoStand and adjustable positioning for flexible use and comfort
- ◆ **Large Viewing Area:** High-resolution 3D stereo imaging, offering more freedom of eye movement compared to traditional eyepiece-based microscopes
- ◆ **Applications:** Ideal for a wide range of fields such as electronics, mechanical, medical, and plastics industries

About the Vision Lynx EVO - Low-profile ErgoStand + 360° viewer EVO503

The Vision Lynx EVO with the Low-profile ErgoStand + 360° Viewer EVO503 is a highly advanced, eyepiece-less stereo microscope, designed to provide outstanding optical performance and ergonomics for precision tasks requiring high-resolution 3D stereo viewing.

It incorporates Dynascope® eyepiece-less technology that allows natural movement of the head and eyes, ensuring fatigue-free operation and increasing productivity.

This model offers a magnification range of 6x to 60x, with the ability to extend up to 240x with additional lenses.

The 360° rotating viewer is an exceptional feature, providing the ability to inspect subjects from every angle, which is especially useful for components with intricate or vertical features.

- **For the Operator:** Stunning 3D imaging, enhanced comfort, and fatigue-free viewing with unrestricted head and eye movement.
- **For the Business:** Improved work quality, increased productivity, reduced strain-related injuries, and better adaptability for extended working hours or shift work.

Specifications

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