



LED Jewelry Microscope

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: CNOEC, OPTO-EDU
- Certification: CE, Rohs
- Model Number: A24.1001
- Minimum Order Quantity: 1 pc
- Price: FOB \$1~1000, Depend on Order Quantity
- Packaging Details: Carton Packing, For Export Transportation
- Delivery Time: 5~20 Days
- Payment Terms: T/T, West Union, Paypal
- Supply Ability: 5000 pcs/ Month



Product Specification

- Applications: Research|diamond|Gems
- Certification: CE|Rohs
- Drawtube: Binocular
- Illumination: LED
- Theory: Jewelry Microscope
- Working Distance: 115mm
- Highlight: laboratory binocular microscope, gemological microscope



More Images



Product Description

Binocular LED Jewelry Microscope Gemological Microscopes A24.1001

Description:

Gemological microscope is designed for jewelers and gem stone experts, to be one of the most important tool in their jobs. **A24.1001 gemological microscope** is especially designed to view precious stone samples and the pieces of jewelry that contain them. As a high level professional gemological microscope, A24.1001 is equipped with multiple illumination systems to enhance the image of the samples, will greatly improve the working efficiency.

A24.1001 gemological microscope is usually used to inspect the authenticity of gemstones and in the design, creation, and repair of jewelry. A24.1001 gemological microscope is a precision microscope that are capable of inspecting diamonds, emeralds, rubies, and all other types of precious stones.

【Feature】

- Crisp sharp and high resolution image with
- High bright LED point light
- Dark field illumination
- Fluorescent light source
- Easy to operate and makes operators feel more comfortable.

Specifications:

| A24.1001 | |
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| Head | Binocular Viewing Head |
| Eyepiece | Extra wide field eyepiece WF15X/Φ16 with diopter adjustment |
| Zoom Objective | 0.8X-5X |
| Zoom Ratio | 1:6.3 |
| Working Distance | 115mm |
| Bright & Dark Viewing Field Illumination | Iris diaphragm 2mm-41mm Bright and dark viewing field illumination adjustable |
| Stand | 0-38°Rotatable, eyepoint height and angle adjustable |
| Base | 0°-325°Rotatable |
| Stage | Two gem clamp fixing holds for you to choose |
| Gem Clamp | Quality steel clamp to hold the gem for all direction observations of gems |
| Focusing | Focusing range: 110mm Suitable for observing different size gem and sample |
| Illumination | 7W Fluorescent lamp |
| | LED Point Light |
| | 6V/20W Halogen illumination |





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