



ACRIFAB STEREO MICROSCOPE

MODEL : MC-H7S-4KHU

FEATURES & SPECIFICATIONS

Introducing our new designed universal sliding base series for stereo microscopes, developed in response to customer demands.

This innovative base offers anti-static and high-temperature resistance, precise positioning, and corrosion resistance. The base is versatile and compatible with various microscope models, with dimensions of 300*400mm. It features a built-in sliding guide rail, allowing the microscope to move laterally with a sliding range of 290mm.

SPECIFICATION

| | |
|----------------------------------|---|
| Main Lens Tube Magnification | 0.6-6.0X with zoom ratio for ensuring focused image planes |
| Optical Magnification | 6.0-60X (optional auxiliary objective) |
| Sturdy Metal Base | 380X260mm, Metal Column: H 260mm φ32mm |
| Adjustable Focusing Bracket | 50mm lift range with a handwheel for precise adjustments |
| Illumination | 5W LED lamp with adjustable brightness |
| Photography Interface | 0.5X, C-type interface with adjustable focus |
| External Connectivity | HDMI + USB output for connection to high-definition monitors or computers |
| Camera Features | 4K imaging, local zoom, preview, same-screen comparison, image flip, U disk storage, electronic zoom capabilities |
| Universal Sliding Base Dimension | 300*400mm |
| Sliding Range of Base | 290mm |

FEATURES

- Precision slide design
- Anti-static and high-temperature resistant
- Precise positioning
- Versatile base compatible with various microscope models
- Built-in sliding guide rail for smooth lateral movement

IDEAL FOR

- Electronic repairing
- Soldering and welding
- PCB inspection
- SMT testing
- Electronic components coating
- Surface treatment analysis

CONTACT US

Have questions or need assistance?

Feel free to reach out to our friendly team. We're here to help!



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