

Product Code . EL-M-11023

Super Widefield Digital Zoom Stereo Microscope



Description

Super Widefield Digital Zoom Stereo Microscope

2-1/2" (65mm) super widefield view and 8" (200mm) working distance.

144-LED ring light with separate control box.

A perfect LED stereo inspection microscope.

Variable, cool, even and bright 144-LED ring illumination.

Sturdy all-metal pillar stand.

10MP digital camera with advanced editing & measuring software for Windows.

3.5X-90X Super widefield zoom magnification power with crystal clear images.

Specifications:-

Diopter Adjustment: +/- 5dp.

Barlow Lens: 0.5X and 2.0X.

Working Distance: 8" (200mm).

Illumination: 144-LED ring light.

Power Input: 110-240V, 50-60HZ, automatic switching.

Zoom Range: 0.7X-4.5X.

Head: 360 degree rotatable 45 degree inclined trinocular.

Round Plate: 3-3/4" (95mm) in diameter.

Accessories: A pair of eye-guards.

Eyepiece: 30mm super widefield high-eyepoint WH10X/20MM.

Interpupillary Distance: 2-3/16" - 2-15/16"(55-75mm).

Stand: 10" x 7-7/8" x 10.75" (254 x 200 x 275mm).

Educational Lab Equipments are leading manufacturers, suppliers of Super Widefield Digital Zoom Stereo Microscope. Contact us to get high quality Super Widefield Digital Zoom Stereo Microscope for schools, colleges, universities, research labs, laboratories and various industries.

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