stereo microscopes, stereomicroscope

Model: APEX-JCX558

Standard: GB/T 22058-2008

Introduce: The product can be widely used in machinery, electronics, instrumentation, precision parts , agriculture, forestry, environmental , forensic identific...

Detailed product information

APEX-JCX558 Binocular Stereo Microscopes
First,stereo microscopes,stereomicroscope introduction
Binocular microscoper is commonly used food lab equipment.
The product can be widely used in machinery, electronics, instrumentation, precision parts , agriculture, forestry, environmental , forensic identification and detection of jewelry and other industries and fields.

Second, the stereo microscopes,stereomicroscope characteristics
Binocular microscoper is commonly used food lab equipment.
A continuous zoom stereo microscope with long working distance , large depth of field , clear imaging, wide field of view and so on.
2 , the level of zoom mode is hands wheel zoom, zoom designed to eliminate the gap and strengthening the transmission system designed to ensure stable continuous variable in the use of imaging and smooth clear comfortable lift .
Third, the stereo microscopes,stereomicroscope argument
Binocular microscoper is commonly used food lab equipment.
Magnification : 7X-45X
 7X-90X/180X (optional)
Zoom ratio : 1:6.5 continuous variable
Eyepiece : high eye point wide angle WF10X/20mm
Lens: 0.7X-4.5X continuous zoom lens
Observation tube : Trinocular hinge , 45 ° tilt, interpupillary distance 55-75mm
Refraction degree : Binocular diopter adjustment range of ± 6
Visual field diameter : φ5mm-φ30mm
Working distance : 30mm-160mm
Bracket: vertical arm bracket (V -type)
Base: large vertical arm base (V -type), 200mm × 245mm
On lighting : LED 1W, adjustable brightness
Under lighting : LED 1W, adjustable brightness
Focusing: Focusing range 100mm
Lifting range : 50mm-150mm
Packing: foam + carton
Other : with ring light interface, with simple interfaces CCD
Options: high eye point wide angle WF20X/16mm (7-90X/180X optional)
Additional lens 2X (7-180X optional)