

Stereo Microscope with Flexi Arm

Model: TNZ740-FA



Product Introduction:

Predefined stereo microscope set with ball bearing double arm and ring illumination unit for safety and flexibility.

SMZ630-FA offers a wide zoom range of 0.8X - 5X with excellent crisp, high contrast image and smooth zoom mechanism. The new higher resolution with a 1: 6.3 zoom ratio has 115mm long working, especially ideal choice for research workers, which provide sharper and stronger image. It is also fully matched for the semi-conductor and chip inspection.

Unique Characteristics:

Airtight; Anti-mold; ESD requirements; Flexibility Arm.

Technology Parameter

Standard magnification: 0.8 x to 5x; total magnification is 4x-200x

Zoom ratio: 6.3:1

Working distance: 115mm

Interpupillary adjustment: 55-75mm

Dioptre adjustment: ± 5 diopter

Wide -range Optional Attachments

Auxiliary Lens: 0.5X (WD195mm), 2X (WD.: 50mm)

Wide Field Eyepiece: WF15x, WF20X

Illumination: Faber optics—Ring light; cold light

Stand: Post stand, tracking stand, Boom Stand etc.