



Product Name	Stereo Microscope
Model	AST-TS0745
Magnification	Eyepiece Observation: 7X-45X continuously adjustable
Observation Head	45° inclined digital observation head, Diopter adjustment: 52mm-76mm, Fixed eyepiece tube
Eyepieces	High eyepoint large field of view plan eyepiece PL10X/22mm, Diopter adjustable
Objective	0.7X-4.5X continuous zoom objective, Working distance: 110mm
Focusing Stand	Focusing Stand: Steel ball guide type rack and pinion focusing mechanism, Adjustable tension on focusing knob, Adjustment range: 50mm, Column diameter: Φ32mm, Microscope body hole diameter: Φ50mm, Center distance: 150mm
Base	Column type flat plate base: Column diameter Φ32mm, Length 230mm, Base plate dimensions: 400×300×10mm
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