



SMZ168 TP

Model SMZ-168-TP

Optical System Greenough

Observation Tube Trinocular head

Interpupillary distance 54-76mm

Diopter adjustment On both tubes , +/- 5 diopter

Trinocular light split 100:0 / 0:100 on left eyepiece

Inclination 35° inclined, 360° rotating

Eyepieces WF10X/23mm

Objectives system Zoom, ratio1:6,7

 $\textbf{Objectives magnification} \qquad \quad 0.75 \text{X}{\sim}5 \text{X}$

Working distance 113mm

Stand Pole type stand

Base 329x277mm

Column/Arm Ø32mm, 295mm high

Optical body with head holder For Ø32mm column and Ø76mm head

Focus mechanism Coarse focusing system with tension adjustment

Focusing stoke 49mm

Accessories included Black and white stage plates and dust cover

Length x Width x Height 329x277x365mm

Weight 5,2Kg



Add a Moticam camera to capture, document, annotate and share images and videos with the Motic Images Plus software.