



## **SMZ**168 BL

Model **Optical System Observation Tube** Interpupillary distance **Diopter adjustment** Inclination Eyepieces **Objectives system Objectives magnification** Working distance Stand Base Column/Arm Optical body with head holder Focus mechanism Focusing stoke Incident illumination Transmitted illumination Transformer Power supply Accessories included Length x Width x Height Weight SMZ168 BL Greenough Binocular head 54-76mm On both tubes , +/- 5 diopter 35° inclined, 360° rotating WF10X/23mm Zoom, ratio1:6,7 0,75X~5X 113mm Pole type stand with transmitted illumination 329x277mm Ø32mm, 295mm high For Ø32mm column and Ø76mm head with incident illumination Coarse focusing system with tension adjustment 49mm Halogen 12V/10W with intensity control Halogen 12V/10W with intensity control Internal 100-240V (CE) Black, white and frosted stage plates and dust cover 329x277x400mm 5,3Kg



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

Please verify the local availability of the product with your Motic Representative.