



## PX43 MET

<b>Optical system</b>	Color Corrected Infinity Optical System (CCIS <sup>®</sup> )
<b>Observation tube</b>	360° swivel range, height difference 40mm
<b>Interpupillary distance</b>	48-75mm
<b>Eyepieces</b>	UC-WF 10X/FN22
<b>Diopter adjustment</b>	5
<b>Trinocular light split</b>	20:80
<b>Nosepiece</b>	Quintuple Revolving Nosepiece
<b>Objectives</b>	Plan S-Apo BD 5X ; Plan S-Apo BD 10X ; Plan S-Apo BD 20X ; LPlan S-Apo BD 50X
<b>Stage Size (mm)</b>	Size : 320(W) X 194(L) mm, Stroke : 50 X 50mm
<b>Focus</b>	Course/Fine Focus Knob, Course 42mm/ revolution, Fine 0.2mm/ revolution, 0.002mm/ marks
<b>Transmitted Light</b>	Reflected Light 100W Light House RL100.00
<b>Electronics</b>	115 / 230V~, 60 / 50Hz Halogen Light : 12V / 100W
<b>DIC</b>	Optional
<b>Analyzer</b>	Optional
<b>Polarizer</b>	Optional