



PW-BDS500MT



Specification

Viewing Head	Trinocular head inclined at 30°, Interpupillary distance 48-75mm		●
Eyepiece	High-point, extra wide field eyepiece EW10X/20mm		●
Objective	Infinite Plan Achromatic Objectives	4×/0.1/∞/- WD17.3mm	●
		5×/0.12/∞/- WD15.4mm	○
		10×/0.25/∞/- WD10mm	●
		20×/0.4/∞/0 WD5.8mm	●
		40×/0.65/∞/0 WD0.52mm	●
		40×/0.6/∞/0 WD2.9mm	○
		50×/0.75/∞/0 WD0.32mm	○
		80×/0.9/∞/0 WD0.2mm	○
		100×/0.8/∞/0 WD2.00mm	○
Nosepiece	Quintuple Nosepiece		●
Stage	Plain stage with slide clipes		●
	Attachable mechanical stage, X-Y coaxial control, moving range 120mmX78mm		○
	Double layer mechanical stage 226mmX178mm, Moving range 50mmX50mm		○
	Auxiliary stage		○
Focusing	Coaxial coarse & fine adjustment, Vertical objective movement, Coarse stroke 37.7mm per rotation, Fine stroke 0.2mm per rotation		●
Kohler Illumination	Halogen lamp 6V/30W		●
Filter	Blue, Green, Yellow and Ground Glass		●
Polarization Set			●
Optional Accessory	* Video Adapter: C Mount * Photo Attachment		○

