

DG2018

Model	DG2018
Optical System	Finite Color Corrected Optical System
Viewing Head	30°Inclined binocular viewing head; interpupillary distance: 50mm~75mm; single diopter adjustable
Eyepiece	High eye point wide filed WF10x/18mm, or plan eyepiece PL10X/18mm(with pointer for option)
Objective	Achromatic objective 4X/10X/40X/100X
	Plan achromatic objective 4X/10X/20X/40X/100X
Nosepiece	Quadruple nosepiece
	Quintuple nosepiece
Frame	Integrated design, coaxial focus system with upper limited and tension adjustment, coarse range: 28mm; fine precision: 0.002mm; provided with an adjustable tightness device to prevent slipping and a mechanical upper limit device
Stage	140mm*132mm double layers stage, moving range: 76mm*50mm, precision: 0.1mm
Condenser	N.A.1.25 ABBE Condenser and Iris Diaphragm
Illumination	Wide voltage 100V~240V, intensity adjustable by power switch, 3W LED, bulb center preset

