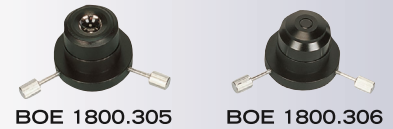


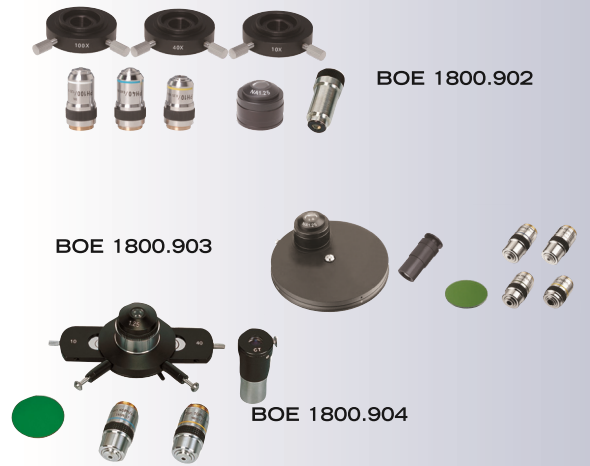
Dark Field Condensers for BM-180/SP, BM-190/SP

Code	Description
BOE 1800.305	Dark Field Condenser (Dry) NA 0-7-0,9
BOE 1800.306	Dark Field Condenser (Oil) NA 1,25-1,36
BOE 1800.412	Achromatic Objective 100X for Dark Field (Oil) with cone diaphragm
BOE 1800.417	Plan-Achromatic Objective 100X for Dark Field (Oil) with Iris Diaphragm



Phase Contrast Kits for BM-180/SP, BM-190/SP

Code	Description
BOE 1800.902	Annular Phase Contrast Kit, consisting of: Simple Phase Contrast Achromatic Objectives & Diaphragms PH10X, PH40X & PH100X, Centering Telescope
BOE 1800.903	Turret Annular Phase Contrast Kit, consisting of: Phase Contrast Plan-achromatic Objectives 10X, 20X(S), 40X(S), 100X(S,Oil), Turret Annular Phase Contrast Condenser, Centering Telescope, Green Filter
BOE 1800.904	Sliding Phase Contrast Kit, consisting of: Sliding Phase Contrast Condenser, Green Filter Plan achromatic Phase Contrast Objectives PH10X, PH40X, Centering Telescope



Epi-Fluorescent Attachments for BM-180/SP, BM-190/SP

Code	Description
BOE 1800.906	Epi-Fluorescent attachment complete set B (Blue), G (Green) Excitation Light Filter system, O Ordinary Light System, 100WHBO Ultra Hi-voltage Spherical Mercury Lamp, Barrier to resist the Ultraviolet light, Power Supply with Digital Display, AC Input 100-240V, Fluorescent Free Objective 4X, 10X, 40X(S), 100X(S)(Oil), Fluorescent Free Oil
BOE 1800.908	U (ultraviolet) Excitation light filter system
BOE 1800.909	V (violet) Excitation light filter system



BOECO ROUTINE BINOCULAR MICROSCOPE MODEL BM-120

Magnification:	40X- 1000X
Optical System:	Compensation Free Binocular Head, 30° inclined, 360° rotatable, Interpupillary Distance 55 - 75 mm
Nosepiece:	Quadruple revolving nosepiece
Eyepiece:	Pair Eyepiece WF 10X /18 mm Wide field
Objectives:	BOECO Achromat DIN Objectives 4x/0.10, 10x/0.25, 40x/0.65 (S), 100x/1.25 (S, Oil)
Stage:	Double layer mechanical specimen stage. 140 x 140 mm moving rane 75 x 50 mm,
Focusing:	Coaxial coarse and Fine Focus Adjustment, Range 20mm Fine Division 2 microns, safety stop unit
Condenser:	Abbe Brightfield condenser, N.A. 1,25, Integrated iris diaphragm and filter tray With rack & pinion height adjustment
Illumination:	S-LED, brightness adjustable.
Body /power:	Sturdy body with supportive rubber and inbuilt power supply 100-240V, 50/60 Hz
Supplied with:	Dust cover, green filter, immersion oil and instruction manual
Dimensions:	1196 x 344 x 349 mm, net weight 5,9 kgs

Code	Description	Head	Plug
BOE 1200.100	Model BM-120	Binocular	Euro
BOE 1200.101	Model BM-120	Binocular	US
BOE 1200.005	Mirror attachment for BM-120		



OPTIONAL MIRROR-ATTACHMENT