

STEREO MICROSCOPES

BOECO STEREO MICROSCOPE MODEL BTB-3C

Specification BTB-3C:

Optical head:	Binocular head inclined at 45° Interpupillary Distance 55 - 75 mm Eyepiece dioptic adjustment range $\pm 5D$
Working distance:	57 mm
Eyepiece:	WF10X/20 eyepieces
Stereo Optics:	Objectives 2x & 4X in revolving nosepiece
Illumination:	2-way illumination switch allows upper and lower illumination. Transmitted (lower) halogen light source 12V / 15 W, Incident (upper) Tungsten light source 12V / 10 W
Stage Plate:	Frosted glass stage plate and black/white reversible stage plate
Base:	Stable 300 x 225 mm base, fitted with anti-skid rubber feet
Dimensions:	300 (W) x 225 (L) x 300 (H) mm, Netweight 4,80
Packing:	380 x 340 x 410 cm, Grossweight 6,40 kg

Code	Description
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BOE 3200.000	BTB-3C, 220 V
BOE 3200.001	BTB-3C, 110 V

optional

BOE 3200.020	Wide Field Eyepiece WF 20x, pc, for BTB-3C
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BOECO ZOOM STEREO MICROSCOPE MODEL BTB-3A

Specification BTB-3A:

Optical head:	Binocular head inclined at 45° Interpupillary Distance 55 - 75 mm Eyepiece dioptic adjustment range $\pm 5D$
Working distance:	95 mm
Field of View:	28,0 to 4.5 mm diam.
Eyepiece:	WF10X/20 eyepieces with eyeshadow
Zoom Optics:	0,7X to 4,5X , Zoom ratio 1:6,5
Illumination:	2-way illumination switch allows upper and lower illumination. Transmitted (lower) halogen light source 6V / 20 W. Incident (upper) halogen light source 6V / 15 W with reflector
Stage Plate:	Frosted glass stage plate and black/white reversible stage plate
Base:	Stable 300 x 225 mm base, fitted with anti-skid rubber feet Main Body 360° rotatable
Dimensions:	300 (W) x 225 (L) x 300 (H) mm, Netweight 6,15 kg
Packing:	400 x 340 x 670 cm, Grossweight 10,1 kg

Code	Description
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BOE 3500.000	BTB-3A, 220 V
BOE 3500.001	BTB-3A, 110 V
BOE 3500.300	BTB-3A, Trinocular, 220 V
BOE 3500.301	BTB-3A, Trinocular, 110 V

optional

BOE 3500.020	Wide Field Eyepiece WF 20x, pc, for BTB-3A
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