Product	Description	EUR
PB.5276	Microscope maintenance and servicing kit, 16pcs: cleaning brush, 6 pcs screwdriver set, air blower, 3 pcs Allen key, 1.5, 2, 2.5 mm, lens cleaning fluid 20 ml, cleaning cloth 140 x 140 mm, 100 pcs Lens tissue sheets, tube of maintenance grease, 10 ml bottle of oil, packed in a nice toolbox	**33,00 €**
	EduBlue	
ED.1302-P	Binocular stereo microscope EduBlue, 1x/3x revolving objective, 10x/30x magnification with pillar stand with incident and transmitted 1 W Dual color LED illuminations with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries	**237,00 €**
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes. Diopter adjustment on one tube Interpupillary distance adjustable between 55 and 75 mm Dual 1x/3x revolving objective, 10x/30x magnification. Field of view 20 mm and 6.7 mm Working distance 60 mm. Maximum object height 97 mm Pillar stand with rack and pinion focusing. Supplied with black/white stage plate, transparent plate and 2 object clamps 1W incident and transmitted Dual Color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. Both illumination intensities can be adjusted separately. Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
ED.1302-S	Binocular stereo microscope EduBlue, 1x/3x revolving objective, 10x/30x magnification with rack and pinion stand with incident and transmitted 1 W Dual color LED illuminations with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries	**241,00 €**
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes. Diopter adjustment on one tube. Interpupillary distance adjustable between 55 and 75 mm Dual 1x/3x revolving objective, 10x/30x magnification. Field of view 20 mm and 6.7 mm Working distance 60 mm. Maximum object height 26 mm Rack and pinion stand. Supplied with black/white stage plate, transparent plate and 2 object clamps 1W incident and transmitted Dual Color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. Both illumination intensities can be adjusted separately. Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	

Product	Description	EUR
ED.1302-EVO	Binocular stereo microscope EduBlue, 1x/3x revolving objective, 10x/30x magnification with rack and pinion stand with incident and transmitted 1 W Dual color LED illuminations with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. Extra gooseneck LED illumination	**277,00 €**
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes. Diopter adjustment on one tube. Interpupillary distance adjustable between 55 and 75 mm Dual 1x/3x revolving objective, 10x/30x magnification. Field of view 20 mm and 6.7 mm Working distance 60 mm. Maximum object height 26 mm Rack and pinion stand. Supplied with round, by hand positioned object X-Y stage, object plate, transparent object plate and 2 object clamps 1W incident and transmitted Dual Color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. Both illumination intensities can be adjusted separately. Extra adjustable gooseneck incident cold LED illumination Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
ED.1303-S	Trinocular stereo microscope EduBlue, 1x/3x revolving objective, 10x/30x magnification with rack and pinion stand with incident and transmitted 1 W Dual color LED illuminations with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries	**277,00 €**
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes. Diopter adjustment on one tube. Interpupillary distance adjustable between 55 and 75 mm Dual 1x/3x revolving objective, 10x/30x magnification. Field of view 20 mm and 6.7 mm Working distance 60 mm. Maximum object height 26 mm Rack and pinion stand. Supplied with black/white stage plate, transparent plate and 2 object clamps 1W incident and transmitted Dual Color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. Both illumination intensities can be adjusted separately. Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
ED.1402-P	Binocular stereo microscope EduBlue, 2x/4x revolving objective, 20x/40x magnification with pillar stand with incident and one transmitted 1 W Dual color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries	**241,00 €**
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes. Diopter adjustment on one tube. Interpupillary distance adjustable between 55 and 75 mm Dual 2x/4x revolving objective, 20x/40x magnification. Field of view 10 mm and 5 mm. Working distance 60 mm. Maximum object height 97 mm Pillar stand with rack and pinion focusing. Supplied with black/white stage plate, transparent plate and 2 object clamps 1W incident and transmitted Dual Color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. Both illumination intensities can be adjusted separately. Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	

Product	Description	EUR
ED.1402-S	Binocular stereo microscope EduBlue, 2x/4x revolving objective, 20x/40x magnification with rack and pinion stand with incident and transmitted 1 W Dual color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries	**241,00 €**
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes. Diopter adjustment on one tube. Interpupillary distance adjustable between 55 and 75 mm Dual 2x/4x revolving objective, 20x/40x magnification. Field of view 10 mm and 5 mm Working distance 60 mm. Maximum object height 26 mm Rack and pinion stand. Supplied with black/white stage plate, transparent plate and 2 object clamps 1W incident and transmitted Dual Color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. Both illumination intensities can be adjusted separately. Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
ED.1402-EVO	Binocular stereo microscope EduBlue, 2x/4x revolving objective, 20x/40x magnification with rack and pinion stand with incident and one transmitted 1 W Dual color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. With extra gooseneck LED	**277,00 €**
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes. Diopter adjustment on one tube. Interpupillary distance adjustable between 55 and 75 mm Dual 2x/4x revolving objective, 20x/40x magnification. Field of view 10 mm and 5 mm Working distance 60 mm. Maximum object height 26 mm Rack and pinion stand. Supplied with round, by hand positioned object X-Y stage, object plate, transparent object plate and 2 object clamps 1W incident and transmitted Dual Color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. Both illumination intensities can be adjusted separately. Extra adjustable gooseneck cold LED illumination Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
ED.1403-S	Trinocular stereo microscope EduBlue, 2x/4x revolving objective, 20x/40x magnification with rack and pinion stand with incident and transmitted 1 W Dual color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries	**277,00 €**
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes. Diopter adjustment on one tube. Interpupillary distance adjustable between 55 and 75 mm Dual 2x/4x revolving objective, 20x/40x magnification. Field of view 10 mm and 5 mm Working distance 60 mm. Maximum object height 26 mm Rack and pinion stand. Supplied with black/white stage plate, transparent plate and 2 object clamps 1W incident and transmitted Dual Color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	

Product	Description	EUR	
ED.1502-S	Binocular stereo microscope EduBlue, 1x/2x/3x revolving objective, 10x/20x/30x magnification with rack and pinion stand with incident and transmitted 1 W Dual color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries	**280,00 €**	
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes. Diopter adjustment on one tube. Interpupillary distance adjustable between 55 and 75 mm Dual 1x/2x/3x revolving objective, 10x/20x/30x magnification. Field of view 20, 10 and 6.7 mm. Working distance 60 mm. Maximum object height 26 mm Rack and pinion stand. Supplied with black/white stage plate, transparent plate and 2 object clamps 1W incident and transmitted Dual Color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case		
ED.1802-S	Binocular stereo microscope EduBlue, 1x/2x/4x revolving objective, 10x/20x/40x magnification with rack and pinion stand with incident and transmitted1 W Dual color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries	**280,00 €**	
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes Diopter adjustment on one tube. Interpupillary distance adjustable between 55 and 75 mm Dual 1x/2x/4x revolving objective, 10x/20x/40x magnification. Field of view 20, 10 and 5 mm. Working distance 60 mm. Maximum object height 26 mm Rack and pinion stand. Supplied with black/white stage plate, transparent plate and 2 object clamps 1W incident and transmitted Dual Color LED illumination with external 5 Vdc USB-C and 100-240 Vac multiplug power adapter (CE) (50/60 Hz). Cordless use with 3 rechargeable AA NiMH batteries. Both illumination intensities can be adjusted separately. Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case		
ED.1405-SW	Binocular 5 MP Wi-Fi digital stereo microscope EduBlue, 2x/4x revolving objective, 20x/40x magnification with rack and pinion stand with incident and transmitted LED cordless illumination	**598,00 €**	**NEW**
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes with built-in 5 MP digital USB-2 CMOS camera Diopter adjustment on one tube. Interpupillary distance adjustable between 55 and 75 mm Dual 2x/4x revolving objective, 20x/40x magnification. Field of view 10 mm and 5 mm Working distance 60 mm. Maximum object height 26 mm Rack and pinion stand. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 1W LED cordless illumination with rechargeable batteries and external main adapter. Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case. To connect to Wi-Fi enabled tablets, smartphones and PC's or with a USB cable to a PC and ImageFocus software		

Product	Description	EUR	
ED.1805-SW	Binocular 5 MP Wi-Fi digital stereo microscope EduBlue, 1x/2x/4x revolving objective, 10x/20x/40x magnification with rack and pinion stand with incident and transmitted LED cordless illumination	**629,00 €**	**NEW**
	A pair of secured WF10x/20mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes and 5 MP digital USB-2 CMOS camera Diopter adjustment on one tube. Interpupillary distance adjustable between 55 and 75 mm Dual 1x/2x/4x revolving objective, 10x/20x/40x magnification. Field of view 20, 10 and 5 mm. Working distance 60 mm. Maximum object height 26 mm Rack and pinion stand. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 1W LED cordless illumination with rechargeable batteries and external mains adapter. Both illumination intensities can be adjusted separately. Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case and To connect to Wi-Fi enabled tablets, smartphones and PC's or with a USB cable to a PC and ImageFocus software		
ED.3000	EduBlue digital zoom microscope with integrated 2 MP CMOS camera and built-on 9 inch screen. Single optical zoom objective from 1 to 5 times magnification. With rack and pinion stand with integrated incident 21 LED ring light and transmitted 7 LED illumination	**583,00 €**	
	Single optical zoom objective from 1 to 5 times magnification 2 MP CMOS camera with USB port for SD storage card Capture button for saving .jpg images to SD card Built-on LCD 9 inch screen Integrated mouse-driven software Working distance 91 mm Rack and pinion stand, Integrated incident 21 LED ring light illumination Integrated transmitted 7 LED illumination External mains adapter. Paint with Antibacterial Protection Layer Illumination intensities can be adjusted separately		
	Accessories for EduBlue		
ED.6005	Pair of HWF 5x/22mm eyepiece for EduBlue	**78,00 €**	
ED.6010	Pair of HWF 10x/20 mm eyepiece for EduBlue	**60,00 €**	
ED.6015	Pair of HWF 15x/12 mm eyepiece for EduBlue	**69,00 €**	
ED.6020	Pair of HWF 20x/10 mm eyepiece for EduBlue	**70,00 €**	
ED.6110	HWF 10x/20 mm eyepiece with 10mm/100 micrometer	**80,00 €**	
ED.6099	Pair of eyecups for EduBlue	**5,30 €**	
ED.9570	Pair of object clamps for stage	**6,10 €**	
ED.9950	Stage plate frosted glass opaque 60 mm diameter	**12,60 €**	
ED.9956	Stage plate black/white 60 mm diameter	**12,60 €**	
ED.9975	External mains/charger adapter 100-240 Vac / 4.5 Vdc (50/60 Hz)	**29,00 €**	
AE.9975-DL	External mains/charger adapter 100-240 Vac/5 Vdc (50/60Hz). For Dual LED version	**29,00 €**	
ED.4300	Aluminium case for EduBlue series	**107,00 €**	
SL.5504	LED replacement unit for EduBlue, incident illumination	**20,80 €**	
SL.5505	LED replacement unit for EduBlue, transmitted illumination	**17,30 €**	
ED.9981-R	Single color LED replacement unit for EduBlue, incident illumination	**20,80 €**	
ED.9981	Single color LED replacement unit for EduBlue, transmitted illumination	**17,30 €**	
ED.9991-DLR	Dual color LED replacement unit for EduBlue, incident illumination	**20,80 €**	
ED.9991-DL	Dual color LED replacement unit for EduBlue, transmitted illumination	**17,30 €**	

Product	Description	EUR
AE.1112	Micrometer 76 x 26 mm slide, 50 mm/500 divisions, 100 µm per division	**76,00 €**
AE.9918	Nylon microscope bag, dimensions 26 x 17 x 40 cm	**31,00 €**
PB.5245	Lens cleaning paper, 100 sheets per pack	**3,20 €**
AE.5227	Glass fuses 1 A 250 V, 10 pieces	**5,30 €**
PB.5274	Iso propyl alcohol 99%, 200 ml	**29,00 €**
PB.5275	Cleaning kit: lens fluid, lint free lens tissue/paper, brush, air blower, cotton swabs	**24,00 €**
PB.5276	Microscope maintenance and servicing kit, 16pcs: cleaning brush, 6 pcs screwdriver set, air blower, 3 pcs Allen key, 1.5, 2, 2.5 mm, lens cleaning fluid 20 ml, cleaning cloth 140 x 140 mm, 100 pcs Lens tissue sheets, tube of maintenance grease, 10 ml bottle of oil, packed in a nice toolbox	**33,00 €**
	StereoBlue	
SB.1302	Binocular stereo microscope StereoBlue, 1x/3x revolving objective, 10x/30x magnification with ergonomically stand with incident and transmitted LED illumination	**334,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm Dual 1x/3x revolving objective, 10x/30x magnification. Field of view 20 mm and 6.6 mm. Working distance 100 mm Rack and pinion stand. Maximum object height 10 mm. Supplied with black-white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1302-P	Binocular stereo microscope StereoBlue, 1x/3x revolving objective, 10x/30x magnification with ergonomically pillar stand with incident and transmitted LED illumination	**326,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm Dual 1x/3x revolving objective, 10x/30x magnification. Field of view 20 mm and 6.6 mm. Working distance 100 mm Ergonomically pillar stand. Maximum object height 175 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	

Product	Description	EUR
SB.1402	Binocular stereo microscope StereoBlue, 2x/4x revolving objective, 20x/40x magnification with ergonomically stand with incident and transmitted LED illumination	**334,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm Dual 2x/4x revolving objective, 20x/40x magnification. Field of view 10 mm and 5 mm. Working distance 100 mm Rack and pinion stand. Maximum object height 10 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1402-P	Binocular stereo microscope StereoBlue, 2x/4x revolving objective, 20x/40x magnification with ergonomically pillar stand with incident and transmitted LED illumination	**326,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm Dual 2x/4x revolving objective, 20x/40x magnification. Field of view 10 mm and 5 mm. Working distance 100 mm Ergonomically pillar stand. Maximum object height 175 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
	StereoBlue Zoom	
SB.1902	Binocular stereo zoom microscope StereoBlue, 0.7x to 4.5x zoom objective, magnification from 7x to 45x, ergonomically rack and pinion stand with incident and transmitted LED illumination	**479,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes. Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.7x to 4.5x zoom objective, magnification from 7x to 45x. Field of view from 28.5 mm to 4.4 mm. Working distance 100 mm Rack and pinion stand. Maximum object height 35 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	

Product	Description	EUR
SB.1902-P	Binocular stereo zoom microscope StereoBlue, 0.7x to 4.5x zoom objective, magnification from 7x to 45x, ergonomically pillar stand with incident and transmitted LED illumination	**470,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.7x to 4.5x zoom objective, magnification from 7x to 45x. Field of view from 28.5 mm to 4.4 mm. Working distance 100 mm Ergonomically pillar stand. Maximum object height 193 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply. Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1902-U	Binocular stereo zoom microscope StereoBlue, 0.7x to 4.5x zoom objective, magnification from 7x to 45x with universal stand. No illumination	**667,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.7x to 4.5x zoom objective, magnification from 7x to 45x. Field of view from 28.5 mm to 4.4 mm. Working distance 100 mm Universal stand without illumination. Maximum object height 250 mm Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1902-B	Binocular stereo zoom microscope StereoBlue, 0.7x to 4.5x zoom objective, magnification from 7x to 45x with double arm stand. No illumination	**790,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.7x to 4.5x zoom objective, magnification from 7x to 45x. Field of view from 28.5 mm to 4.4 mm. Working distance 100 mm Double arm stand without illumination. Maximum object height 250 mm Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	

Product	Description	EUR
SB.1903	Trinocular stereo zoom microscope StereoBlue, 0.7x to 4.5x zoom objective, magnification from 7x to 45x, ergonomically stand with incident and transmitted LED illumination	**533,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes. Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.7x to 4.5x zoom objective, magnification from 7x to 45x. Field of view from 28.5 mm to 4.4 mm. Working distance 100 mm Rack and pinion stand. Maximum object height 35 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply. Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1903-P	Trinocular stereo zoom microscope StereoBlue, 0.7x to 4.5x zoom objective, magnification from 7x to 45x, ergonomically pillar stand with incident and transmitted LED illumination	**516,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes. Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.7x to 4.5x zoom objective, magnification from 7x to 45x. Field of view from 28.5 mm to 4.4 mm. Working distance 100 mm Ergonomically pillar stand. Maximum object height 193 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply. Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1903-U	Trinocular stereo zoom microscope StereoBlue, 0.7x to 4.5x zoom objective, magnification from 7x to 45x with universal stand. No illumination	**752,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes. Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.7x to 4.5x zoom objective, magnification from 7x to 45x. Field of view from 28.5 mm to 4.4 mm. Working distance 100 mm Universal stand without illumination. Maximum object height 250 mm Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1903-B	Trinocular stereo zoom microscope StereoBlue, 0.7x to 4.5x zoom objective, magnification from 7x to 45x with double arm stand . No illumination	**874,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes. Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.7x to 4.5x zoom objective, magnification from 7x to 45x. Field of view from 28.5 mm to 4.4 mm. Working distance 100 mm Double arm stand without illumination. Maximum object height 250 mm Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	

Product	Description	EUR
SB.3903	Trinocular stereo zoom microscope StereoBlue, 0.7x to 4.5x zoom objective, magnification from 7x to 45x, ergonomically stand with incident LED ring light and transmitted LED illumination	**644,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes. Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.7x to 4.5x zoom objective, magnification from 7x to 45x. Field of view from 28.5 mm to 4.4 mm. Working distance 100 mm Rack and pinion stand. Maximum object height 35 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Transmitted 3W LED illumination and an incident ring light LED illumination, both with internal power supply Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.3903-P	Trinocular stereo zoom microscope StereoBlue, 0.7x to 4.5x zoom objective, magnification from 7x to 45x, ergonomically pillar stand with incident LED ring light and transmitted LED illumination	**619,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes. Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.7x to 4.5x zoom objective, magnification from 7x to 45x. Field of view from 28.5 mm to 4.4 mm. Working distance 100 mm Ergonomically pillar stand. Maximum object height 175 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Transmitted 3W LED illumination and an incident ring light LED illumination, both with internal power supply Both illumination intensities can be adjusted separately Supplied with dust cover in Styrofoam case	
	StereoBlue EVO Zoom	
SB.1702	Binocular stereo zoom microscope StereoBlue EVO, 0.5x to 5.5x zoom objective, magnification from 5x to 55x, ergonomically rack and pinion stand with incident and transmitted LED illumination	**518,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes. Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.5x to 5.5x zoom objective, magnification from 5x to 55x. Field of view from 38 mm to 3.9 mm. Working distance 100 mm Rack and pinion stand. Maximum object height 35 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	

Product	Description	EUR
SB.1702-P	Binocular stereo zoom microscope StereoBlue EVO, 0.5x to 5.5x zoom objective, magnification from 5x to 55x, ergonomically pillar stand with incident and transmitted LED illumination	**507,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.5x to 5.5x zoom objective, magnification from 5x to 55x. Field of view from 38 mm to 3.9 mm. Working distance 100 mm Ergonomically pillar stand. Maximum object height 193 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply. Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1702-U	Binocular stereo zoom microscope StereoBlue, 0.5x to 5.5x zoom objective, magnification from 5x to 55x with universal stand. No illumination	**720,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.5x to 5.5x zoom objective, magnification from 5x to 55x. Field of view from 38 mm to 3.9 mm Universal stand without illumination. Maximum object height 250 mm Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1702-B	Binocular stereo zoom microscope StereoBlue, 0.5x to 5.5x zoom objective, magnification from 5x to 55x with double arm stand. No illumination	**853,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Binocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.5x to 5.5x zoom objective, magnification from 5x to 55x. Field of view from 38 mm to 3.9 mm Double arm stand without illumination. Maximum object height 250 mm Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1703	Trinocular stereo zoom microscope StereoBlue EVO, 0.5x to 5.5x zoom objective, magnification from 5x to 55x, ergonomically rack and pinion stand with incident and transmitted LED illumination	**576,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes. Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.5x to 5.5x zoom objective, magnification from 5x to 55x. Field of view from 38 mm to 3.9 mm. Working distance 100 mm Rack and pinion stand. Maximum object height 35 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	

Product	Description	EUR
SB.1703-P	Trinocular stereo zoom microscope StereoBlue EVO, 0.5x to 5.5x zoom objective, magnification from 5x to 55x, ergonomically pillar stand with incident and transmitted LED illumination	**557,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.5x to 5.5x zoom objective, magnification from 5x to 55x. Field of view from 38 mm to 3.9 mm. Working distance 100 mm Ergonomically pillar stand. Maximum object height 193 mm. Supplied with black/white stage plate, transparent plate and 2 object clamps Incident and transmitted 3W LED illumination with internal power supply. Both illumination intensities can be adjusted separately Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1703-U	Trinocular stereo zoom microscope StereoBlue, 0.5x to 5.5x zoom objective, magnification from 5x to 55x with universal stand. No illumination	**812,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.5x to 5.5x zoom objective, magnification from 5x to 55x. Field of view from 38 mm to 3.9 mm Universal stand without illumination. Maximum object height 250 mm Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
SB.1703-B	Trinocular stereo zoom microscope StereoBlue, 0.5x to 5.5x zoom objective, magnification from 5x to 55x with double arm stand. No illumination	**943,00 €**
	A pair of WF10x/21mm wide field eyepieces with eyecups Trinocular head with 45° inclined tubes Diopter adjustment on two tubes. Interpupillary distance adjustable between 55 and 75 mm 0.5x to 5.5x zoom objective, magnification from 5x to 55x. Field of view from 38 mm to 3.9 mm Double arm stand without illumination. Maximum object height 250 mm Paint with Antibacterial Protection Layer Supplied with dust cover in Styrofoam case	
	Accessories for StereoBlue	
SB.6210	Pair of HWF 10x/21 mm eyepieces for StereoBlue	**69,00 €**
SB.6015	Pair of WF 15x/15 mm eyepieces for StereoBlue	**102,00 €**
SB.6020	Pair of WF 20x/10 mm eyepieces for StereoBlue	**102,00 €**
SB.6210-C	HWF 10x/21 mm eyepiece with cross hair	**119,00 €**
SB.6210-M	HWF 10x/21 mm eyepiece with micrometer	**130,00 €**
SB.6015-C	WF 15x/15 mm eyepiece with cross hair	**138,00 €**
SB.6015-M	WF 15x/15 mm eyepiece with micrometer	**151,00 €**
SB.6020-C	WF 20/10 mm eyepiece with cross hair	**138,00 €**
SB.6020-M	WF 20x/10 mm eyepiece with micrometer	**151,00 €**
SB.6099	Pair of eyecups for StereoBlue	**5,30 €**
SB.8903	Additional 0.3x lens, working distance 247 mm. Only suitable for one and two arm boom stands and articulated arm stand	**126,00 €**

Product	Description	EUR
SB.8905	Additional 0.5x lens, working distance 170 mm. Only suitable for SB.1902-P, SB.1903-P, SB.1902-U and SB.1903-U models. With rack-and pinion models SB.1902 and SB.1903, the maximum object height is 2 cm	**100,00 €**
SB.8907	Additional 0.75 lens, working distance 114 mm. Only Suitable for SB.1902-P, SB.1903-P, SB.1902-U and SB.1903-U models. With SB.1902 and SB.1903 models, the maximum object height is 1 cm	**100,00 €**
SB.8915	Additional 1.5x lens, working distance 48 mm. For SB.1902/1903 zooms	**100,00 €**
SB.8950	Protection glass window for StereoBlue	**24,00 €**
SB.9020	Universal one-arm stand without StereoBlue head holder	**327,00 €**
SB.9032	Universal two-arm stand with table clamp without StereoBlue holder	**343,00 €**
SB.9045	Fall protection collar for StereoBlue D=23mm pillars	**17,90 €**
SB.9090	StereoBlue head holder for SB.9020/9032 pillar stands	**100,00 €**
SB.9520	Polarization kit for StereoBlue: 360° rotatable round stage with built-in polarization filter (SB.9524) + analyzer in mount to be screwed under head (SB.9525	**208,00 €**
SB.9524	360° rotatable round stage with built-in polarization filter for StereoBlue	**131,00 €**
SB.9525	360° rotatable analyzer in mount to be screwed under head of StereoBlue	**80,00 €**
SB.9570	Pair object clamp for stage	**6,10 €**
SB.9850	C-mount adapter with 0.50x lens for 1/2 inch cameras	**165,00 €**
SB.9952	Stage Plexiglas plate transparent 60 mm diameter	**12,60 €**
SB.9956	Stage plate black/white 60 mm diameter	**12,60 €**
SB.9983-R	3 W LED replacement unit for StereoBlue, incident illumination	**28,00 €**
SB.9983	3 W LED replacement unit for StereoBlue, transmitted illumination	**28,00 €**
AE.9916	Euromex dust cover extra-large. For BioBlue (trino), EcoBlue (trino), BioBlue.Lab, Oxion, bScope, iScope, StereoBlue and NexiusZoom	**10,30 €**
AE.9919	Nylon bag for StereoBlue, 56(h) x 29(w) x 23(d) cm	**34,00 €**
AE.5130	Universal SLR adapter with built-in 2x lens for standard 23.2 mm tube. Needs T2 adapter	**261,00 €**
AE.5025	T2 ring for Nikon D SLR digital camera	**38,00 €**
AE.5040	T2 ring for Canon EOS SLR digital camera	**38,00 €**
AE.1112	Micrometer 76 x 26 mm slide, 50 mm/500 divisions, 100 µm per division	**76,00 €**
AE.5227	Glass fuses 1 A 250 V, 10 pieces	**5,30 €**
PB.5245	Lens cleaning paper, 100 sheets per pack	**3,20 €**
PB.5274	Iso propyl alcohol 99%, 200 ml	**29,00 €**
PB.5275	Cleaning kit: lens fluid, lint free lens tissue/paper, brush, air blower, cotton swabs	**24,00 €**
PB.5276	Microscope maintenance and servicing kit, 16pcs: cleaning brush, 6 pcs screwdriver set, air blower, 3 pcs Allen key, 1.5, 2, 2.5 mm, lens cleaning fluid 20 ml, cleaning cloth 140 x 140 mm, 100 pcs Lens tissue sheets, tube of maintenance grease, 10 ml bottle of oil, packed in a nice toolbox	**33,00 €**