















## Original Euromex Pricelist: NexusZoom Series




The NexusZoom and NexusZoom EVO stereo microscopes enable examining your specimen with high-performance precision for highest demanding microscopy applications. These top level zoom microscopes are perfect for analyzing all kinds of material surfaces or to observe and prepare biological samples.

Product	Description	EUR
<b>NexiusZoom</b>		
NZ.1902-P	Binocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with pillar stand . Incident and transmitted 3 W LED illuminations	597,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups            Binocular head with 45° inclined tubes            Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm            0.67x to 4.5x zoom objective, magnification from 6.7x to 45x            Field of view from 33 mm to 4.9 mm. Working distance 110 mm            Ergonomical pillar stand. Maximum object height 148 mm            Supplied with opaque stage plate, white/black stage plate and 2 object clamps            Incident and transmitted 3W LED illumination with internal power supply            Both illumination intensities can be adjusted separately            Supplied with power cord, dust cover and user manual in Styrofoam case</p>	
NZ.1902-PL	Binocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with pillar stand .Two incident LED illuminations with Gooseneck and one transmitted 3 W LED illumination	707,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups            Binocular head with 45° inclined tubes            Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm            0.67x to 4.5x zoom objective, magnification from 6.7x to 45x            Field of view from 33 mm to 4.9 mm. Working distance 110 mm            Ergonomical pillar stand. Maximum object height 148 mm            Supplied with opaque stage plate, white/black stage plate and 2 object clamps            Two incident LED illuminations with Gooseneck and one transmitted 3 W LED illumination. Internal power supply            Both illumination intensities can be adjusted separately            Supplied with power cord, dust cover and user manual in Styrofoam case</p>	
NZ.1902-S	Binocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with rack and pinion stand. Incident and transmitted 3 W LED illuminations	622,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups            Binocular head with 45° inclined tubes            Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm            0.67x to 4.5x zoom objective, magnification from 6.7x to 45x            Field of view from 33 mm to 4.9 mm. Working distance 110 mm            Ergonomical rack and pinion stand. Maximum object height 58 mm            Supplied with opaque stage plate, white/black stage plate and 2 object clamps            Incident and transmitted 3W LED illumination with internal power supply            Both illumination intensities can be adjusted separately            Supplied with power cord, dust cover and user manual in Styrofoam case</p>	




Product	Description	EUR
NZ.1902-U	Binocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with universal one-arm stand. Without illumination	777,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups            Binocular head with 45° inclined tubes            Diopter adjustment <math>\pm 5^\circ</math> on two tubes. Interpupillary distance adjustable between 54 and 75 mm            0.67x to 4.5x zoom objective, magnification from 6.7x to 45x            Field of view from 33 mm to 4.9 mm. Working distance 110 mm            Universal single-arm stand. Maximum object height 213 mm            Without illumination            Supplied with dust cover and manual</p>	
NZ.1902-B	Binocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with double-arm boom stand. Without illumination	858,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups            Binocular head with 45° inclined tubes            Diopter adjustment <math>\pm 5^\circ</math> on two tubes. Interpupillary distance adjustable between 54 and 75 mm            0.67x to 4.5x zoom objective, magnification from 6.7x to 45x            Field of view from 33 mm to 4.9 mm. Working distance 110 mm            Double-arm boom stand. Maximum object height 213 mm            Without illumination</p>	
NZ.1902-BC	Binocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with double-arm boom stand with table clamp. Without illumination	838,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups            Binocular head with 45° inclined tubes            Diopter adjustment <math>\pm 5^\circ</math> on two tubes. Interpupillary distance adjustable between 54 and 75 mm            0.67x to 4.5x zoom objective, magnification from 6.7x to 45x            Field of view from 33 mm to 4.9 mm. Working distance 110 mm            Double-arm boom stand with table clamp. Maximum object height 213 mm.            Without illumination</p>	
NZ.1902-A	Binocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with articulated stand for table mounting. Without illumination	1.055,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups            Binocular head with 45° inclined tubes            Diopter adjustment <math>\pm 5^\circ</math> on two tubes. Interpupillary distance adjustable between 54 and 75 mm            0.67x to 4.5x zoom objective, magnification from 6.7x to 45x            Field of view from 33 mm to 4.9 mm. Working distance 110 mm            Articulated stand for table mounting without illumination</p>	
NZ.1902-AP	Binocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with articulated stand with heavy tabletop stand. Without illumination	1.285,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups            Binocular head with 45° inclined tubes            Diopter adjustment <math>\pm 5^\circ</math> on two tubes. Interpupillary distance adjustable between 54 and 75 mm            0.67x to 4.5x zoom objective, magnification from 6.7x to 45x            Field of view from 33 mm to 4.9 mm. Working distance 110 mm            Articulated stand with heavy tabletop stand. Without illumination</p>	





Product	Description	EUR
NZ.1902-M	Binocular stereo zoom microscope NexusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with pillar stand . Incident 3 W LED illumination and transmitted 3 W LED illuminations with rotating mirror	1.087,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups</p> <p>Binocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.67x to 4.5x zoom objective, magnification from 6.7x to 45x</p> <p>Field of view from 33 mm to 4.9 mm. Working distance 110 mm</p> <p>Ergonomical pillar stand with rotating mirror. Maximum object height 148 mm</p> <p>Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>Incident 3W LED illumination transmitted 3W LED illumination with rotating mirror.</p> <p>Both with internal power supply</p> <p>Both illumination intensities can be adjusted separately</p> <p>Supplied with power cord, dust cover and user manual in Styrofoam case</p>	
NZ.1903-P	Trinocular stereo zoom microscope NexusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with pillar. Incident and transmitted 3 W LED illuminations	656,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.67x to 4.5x zoom objective, magnification from 6.7x to 45x</p> <p>Field of view from 33 mm to 4.9 mm. Working distance 110 mm</p> <p>Ergonomical pillar stand. Maximum object height 148 mm</p> <p>Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>Incident and transmitted 3W LED illumination with internal power supply. Both illumination intensities can be adjusted separately</p> <p>Supplied with dust cover in Styrofoam case</p>	
NZ.1903-PL	Trnocular stereo zoom microscope NexusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with pillar stand . Two incident LED illuminations with Gooseneck and one transmitted 3 W LED illumination	835,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.67x to 4.5x zoom objective, magnification from 6.7x to 45x</p> <p>Field of view from 33 mm to 4.9 mm. Working distance 110 mm</p> <p>Ergonomical pillar stand. Maximum object height 148 mm</p> <p>Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>Two incident LED illuminations with Gooseneck and one transmitted 3 W LED illumination. Internal power supply</p> <p>Both illumination intensities can be adjusted separately</p> <p>Supplied with power cord, dust cover and user manual in Styrofoam case</p>	

Product	Description	EUR
NZ.1903-S	Trinocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with rack and pinion stand. Incident and transmitted 3 W LED illuminations	682,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.67x to 4.5x zoom objective, magnification from 6.7x to 45x</p> <p>Field of view from 33 mm to 4.9 mm. Working distance 110 mm</p> <p>Ergonomical rack and pinion stand. Maximum object height 58 mm</p> <p>Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>Incident and transmitted 3W LED illumination with internal power supply</p> <p>Both illumination intensities can be adjusted separately</p> <p>Supplied with dust cover in Styrofoam case</p>	
NZ.1903-U	Trinocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with universal one-arm stand. Without illumination	855,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.67x to 4.5x zoom objective, magnification from 6.7x to 45x</p> <p>Field of view from 33 mm to 4.9 mm. Working distance 110 mm</p> <p>Universal single-arm stand. Maximum object height 213 mm</p> <p>Without illumination</p>	
NZ.1903-B	Trinocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with double-arm boom stand. Without illumination	963,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.67x to 4.5x zoom objective, magnification from 6.7x to 45x</p> <p>Field of view from 33 mm to 4.9 mm. Working distance 110 mm</p> <p>Double-arm boom stand. Maximum object height 213 mm</p> <p>Without illumination</p>	
NZ.1903-BC	Trinocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with double-arm boom stand with table clamp. Without illumination	967,00
	<p>Pair wide field eyepieces HWF10x/22mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.67x to 4.5x zoom objective, magnification from 6.7x to 45x</p> <p>Field of view from 33 mm to 4.9 mm. Working distance 110 mm</p> <p>Double-arm boom stand with table clamp. Maximum object height 213 mm.</p> <p>Without illumination</p>	



Product	Description	EUR
NZ.1903-A	Trinocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with articulated stand for table mounting. Without illumination	1.160,00
	Pair wide field eyepieces HWF10x/22mm without eyecups Trinocular head with 45° inclined tubes Diopter adjustment on ± 5° two tubes. Interpupillary distance adjustable between 54 and 75 mm 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x Field of view from 33 mm to 4.9 mm. Working distance 110 mm Articulated stand for table mounting. Without illumination	
NZ.1903-AP	Trinocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with articulated stand with heavy tabletop stand. Without illumination	1.413,00
	Pair wide field eyepieces HWF10x/22mm without eyecups Trinocular head with 45° inclined tubes Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x Field of view from 33 mm to 4.9 mm. Working distance 110 mm Articulated stand with heavy tabletop stand. Without illumination	
NZ.1903-M	Trinocular stereo zoom microscope NexiusZoom, 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x with pillar stand . Incident 3 W LED illumination and transmitted 3 W LED illuminations with rotating mirror	1.215,00
	Pair wide field eyepieces HWF10x/22mm without eyecups Trinocular head with 45° inclined tubes Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm 0.67x to 4.5x zoom objective, magnification from 6.7x to 45x Field of view from 33 mm to 4.9 mm. Working distance 110 mm Ergonomical pillar stand with rotating mirror. Maximum object height 148 mm Supplied with opaque stage plate, white/black stage plate and 2 object clamps Incident 3W LED illumination transmitted 3W LED illumination with rotating mirror. Both with internal power supply Both illumination intensities can be adjusted separately Supplied with power cord, dust cover and user manual in Styrofoam case	








Product	Description	EUR
<b>NexiusZoom EVO</b>		
NZ.1702-P	Binocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with pillar. Incident and transmitted 3 W LED illuminations	769,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Binocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Ergonomical pillar stand. Maximum object height 148 mm</p> <p>Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>Incident and transmitted 3W LED illumination with internal power supply</p> <p>Both illumination intensities can be adjusted separately</p> <p>Supplied with power cord, dust cover and user manual in Styrofoam case</p>	
NZ.1702-PL	Binocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with pillar. Two incident LED illuminations with Gooseneck and one transmitted 3 W LED illumination	852,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Binocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Ergonomical pillar stand. Maximum object height 148 mm</p> <p>Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>object clamps</p> <p>Two incident LED illuminations with Gooseneck and one transmitted 3 W LED illumination. Internal power supply</p> <p>Both illumination intensities can be adjusted separately</p> <p>Supplied with power cord, dust cover and user manual in Styrofoam case</p>	
NZ.1702-S	Binocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with rack and pinion stand. Incident and transmitted 3 W LED illuminations	795,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Binocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Ergonomical rack and pinion stand. Maximum object height 58 mm</p> <p>Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>Incident and transmitted 3W LED illumination with internal power supply</p> <p>Both illumination intensities can be adjusted separately</p> <p>Supplied with power cord, dust cover and user manual in Styrofoam case</p>	

Product	Description	EUR
NZ.1702-U	Binocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with universal one-arm stand. Without illumination	956,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Binocular head with 45° inclined tubes</p> <p>Diopter adjustment <math>\pm 5^\circ</math> on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 33 mm to 4.9 mm. Working distance 110 mm</p> <p>Universal single-arm stand. Maximum object height 213 mm</p> <p>Without illumination</p> <p>Supplied with dust cover and manual</p>	
NZ.1702-B	Binocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with double-arm boom stand. Without illumination	1.040,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Binocular head with 45° inclined tubes</p> <p>Diopter adjustment <math>\pm 5^\circ</math> on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Double-arm boom stand. Maximum object height 213 mm</p> <p>Without illumination</p>	
NZ.1702-BC	Binocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with double-arm boom stand with table clamp. Without illumination	983,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Binocular head with 45° inclined tubes</p> <p>Diopter adjustment <math>\pm 5^\circ</math> on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Double-arm boom stand with table clamp. Maximum object height 213 mm.</p> <p>Without illumination</p>	
NZ.1702-A	Binocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with articulated stand for table mounting. Without illumination	1.244,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Binocular head with 45° inclined tubes</p> <p>Diopter adjustment <math>\pm 5^\circ</math> on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Articulated stand for table mounting. Without illumination</p>	



Product	Description	EUR
NZ.1702-AP	Binocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with articulated stand with heavy stand. Without illumination	1.430,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Binocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Articulated stand with heavy stand. Without illumination</p>	
NZ.1702-M	Binocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with pillar. Incident 3 W LED illumination and transmitted 3 W LED illuminations with rotating mirror	1.231,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Binocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Ergonomical pillar stand. Maximum object height 148 mm</p> <p>Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>Incident 3W LED illumination transmitted 3W LED illumination with rotating mirror.</p> <p>Both with internal power supply</p> <p>Both illumination intensities can be adjusted separately</p> <p>Supplied with power cord, dust cover and user manual in Styrofoam case</p>	
		
NZ.1703-P	Trinocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with pillar. Incident and transmitted 3 W LED illuminations	825,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Ergonomical pillar stand. Maximum object height 148 mm</p> <p>Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>Incident and transmitted 3W LED illumination with internal power supply. Both illumination intensities can be adjusted separately</p> <p>Supplied with dust cover in Styrofoam case</p>	
		



Product	Description	EUR
NZ.1703-PL	Trinocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with pillar. Two incident LED illuminations with Gooseneck and one transmitted 3 W LED illumination	1.004,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Ergonomical pillar stand. Maximum object height 148 mm</p> <p>Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>Two incident LED illuminations with Gooseneck and one transmitted 3 W LED illumination. Internal power supply</p> <p>Both illumination intensities can be adjusted separately</p> <p>Supplied with dust cover in Styrofoam case</p>	
NZ.1703-S	Trinocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with rack and pinion stand. Incident and transmitted 3 W LED illuminations	851,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Ergonomical rack and pinion stand. Maximum object height 58 mm</p> <p>Supplied with opaque stage plate, white/black stage plate and 2 object clamps</p> <p>Incident and transmitted 3W LED illumination with internal power supply</p> <p>Both illumination intensities can be adjusted separately</p> <p>Supplied with dust cover in Styrofoam case</p>	
NZ.1703-U	Trinocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with universal one-arm stand. Without illumination	1.024,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Universal single-arm stand. Maximum object height 213 mm</p> <p>Without illumination</p>	

Product	Description	EUR
NZ.1703-B	Trinocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with double-arm boom stand. Without illumination	1.133,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Double-arm boom stand. Maximum object height 213 mm</p> <p>Without illumination</p>	
NZ.1703-BC	Trinocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with double-arm boom stand. With table clamp. Without illumination	1.136,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Double-arm boom stand with table clamp. Maximum object height 213 mm.</p> <p>Without illumination</p>	
NZ.1703-A	Trinocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with articulated stand for table mounting. Without illumination	1.329,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment on ± 5° two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Articulated stand without illumination</p>	
NZ.1703-AP	Trinocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with articulated stand with heavy stand. Without illumination	1.583,00
	<p>Pair wide field eyepieces HWF10x/23mm without eyecups</p> <p>Trinocular head with 45° inclined tubes</p> <p>Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm</p> <p>0.65x to 5.5x zoom objective, magnification from 6.5x to 55x</p> <p>Field of view from 35 mm to 4.2 mm. Working distance 110 mm</p> <p>Articulated stand with heavy stand. Without illumination</p>	

Product	Description	EUR
NZ.1703-M	Trinocular stereo zoom microscope NexiusZoom EVO, 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x with pillar. Incident 3 W LED illumination and transmitted 3 W LED illuminations with rotating mirror	1.384,00



Pair wide field eyepieces HWF10x/23mm without eyecups  
 Trinocular head with 45° inclined tubes  
 Diopter adjustment ± 5° on two tubes. Interpupillary distance adjustable between 54 and 75 mm  
 0.65x to 5.5x zoom objective, magnification from 6.5x to 55x  
 Field of view from 35 mm to 4.2 mm. Working distance 110 mm  
 Ergonomical pillar stand. Maximum object height 148 mm  
 Supplied with opaque stage plate, white/black stage plate and 2 object clamps  
 Incident 3W LED illumination transmitted 3W LED illumination with rotating mirror.  
 Both with internal power supply  
 Both illumination intensities can be adjusted separately  
 Supplied with power cord, dust cover and user manual in Styrofoam case

Product	Description	EUR
NZ.8905	Additional 0.5x lens for NexiusZoom. Working distance 181 mm. Only suitable for models with pillar or boom stands	102,00
NZ.8907	Additional 0.75x lens for NexiusZoom. Working distance 120 mm. Only suitable for models with pillar or boom stands	102,00
NZ.8915	Additional 1.5x lens for NexiusZoom. Working distance 45 mm	102,00
NZ.8920	Additional 2.0 lens for NexiusZoom. Working distance 30 mm	113,00
NZ.8950	Protection glass window for NexiusZoom	16,20
NZ.9000	Ergo pillar stand without illumination	128,00
NZ.9005	Ergo pillar stand with adjustable transmitted 3W LED illumination	262,00
NZ.9010	Ergo rack & pinion stand with incident and transmitted 3W LED illuminators	252,00
NZ.9015	Ergo pillar stand with incident and transmitted 3W LED illuminators	203,00
NZ.9017	Ergonomically designed pillar stand with two 3W goose-neck type incident LED illuminations on each side and a 3W transmitted LED illumination	215,00
NZ.9020	Universal one-arm stand without NexiusZoom head holder	256,00
NZ.9025	Black universal stand with <u>table clamp</u> without NexiusZoom head holder Black universal stand with table clamp without NexiusZoom head holder. Can be equipped with a 76 mm head holder for NexiusZoom (NZ.9081) or DZ series (65.981), 83 mm head holder (65.982) or a 85 mm head holder for ZE series (65.983)	449,00
		
NZ.9027	Black universal stand with <u>heavy baseplate</u> without NexiusZoom head holder Black universal stand with heavy baseplate without NexiusZoom head holder. Can be equipped with a 76 mm head holder for NexiusZoom (NZ.9081) or DZ series (65.981), 83 mm head holder (65.982) or a 85 mm head holder for ZE series (65.983)	676,00
		
NZ.9030	Universal double-arm boom stand without NexiusZoom head holder	305,00
NZ.9032	Universal two-arm stand with table clamp without NexiusZoom holder	269,00
NZ.9081	Head 76 mm holder for NexiusZoom and black universal stand NZ.9025 / NZ.9027	117,00
NZ.9040	Darkfield attachment for NexiusZoom	70,00
NZ.9042	Stand with rotating mirror and indirect transmitted LED illumination	595,00
NZ.9090	NexiusZoom head holder for NZ.9000/9005/9015/9017/9020/9030 pillar stands	78,00
NZ.9095	NexiusZoom head holder with fine coarse for NZ.9000/9005/9015/9017/9020/9030 pillar stands	153,00
NZ.9095-ADD	NexiusZoom head holder with fine coarse ADD-ON for NZ.9000 / 9005 / 9015 / 9017 / 9020 / 9030 pillar stands. Only available with new microscopes	50,00
NZ.9505	Mechanical 180 x 155 mm X-Y stage with 75 x 75 mm translation and transparent glass plate	148,00
NZ.9520	Polarization kit for NexiusZoom: 360° rotatable round stage with built-in polarization filter (NZ.9524) + analyzer in mount to be screwed under head (NZ.9525)	163,00
NZ.9524	360° rotatable round stage with built-in polarization filter for NexiusZoom	101,00
NZ.9525	360° rotatable analyzer in mount to be screwed under head of NexiusZoom	62,00
NZ.9570	Pair object clamps for standard stage	4,40
NZ.9572	Adjustable GEM object clamp for P, PL and S stand of NexiusZoom	29,00
NZ.9833	C-mount adapter with 0.33x lens for 1/3 inch cameras	133,00
NZ.9850	C-mount adapter with 0.5x lens for 1/2 inch cameras	133,00
NZ.9950	Standard plexi-glass object plate, opaque, with black border	10,30
NZ.9956	Pair of object stage plates (black/white)	19,40
NZ.9958	Standard glass object plate, opaque	10,30
NZ.9983-R	3W LED replacement unit for NexiusZoom, incident illumination	14,00
NZ.9983	3 W LED replacement unit for NexiusZoom, transmitted illumination	14,00
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	27,00
AE.5040	T2 ring for Canon EOS SLR digital camera	27,00

Product	Description	EUR
AE.5168-NZ	Heating stage for NZ microscope stage	1.015,00
LE.1974	Ring illuminator with 72 LEDs with adjustable light intensity. External power supply 110-240 Vac / 12 Vdc (50/60 Hz). With segment controller. Brightness of 20,000 Lux at 100 mm distance and color temperature of 6500 K. Mounting for stereo head with diameter from 25 to 61 mm	131,00
LE.1973	Ring illuminator with 144 LEDs with adjustable light intensity. External power supply 100-240 Vac / 12 Vdc (50/60 Hz). With segment controller. Brightness of 23,000 Lux at 100 mm distance and color temperature of 6500 K. Mounting for stereo head with diameter from 25 to 61 mm	233,00
AE.1112	Micrometer 76 x 26 mm slide, 50 mm/500 divisions, 100 µm per division	108,00
PB.5245	Lens cleaning paper, 100 sheets per pack	2,30
PB.5274	Iso propyl alcohol 99%, 200 ml	19,40
PB.5275	Cleaning kit: lens fluid, lint free lens tissue/paper, brush, air blower, cotton swabs	16,20
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	23,00