

Item Code	Description
<b>CxL</b>	<b>MONOCULAR EDUCATIONAL MICROSCOPE, CORDLESS (HL)</b>
<b>9135005</b>	Monocular Microscope (45°), 10x/18mm eyepiece, Abbe condenser, Semi-Plan (LP) 4x/ 10x/ 40x (spring)/ 100x (spring,oil), mechanical stage, LED Illumination with built-in rechargeable battery making it cordless during use.
<b>9135008</b>	<b>same as P/N 9135005</b> but with 3 objectives 4x, 10x, 40x (SL), LED Illumination with built-in rechargeable battery making it cordless during use.
<b>CxL</b>	<b>BINOCULAR EDUCATIONAL/LAB/VETERINARIAN MICROSCOPE</b>
<b>9135006</b>	Semi-Plan (LP) 4x/ 10x/ 40x (spring)/ 100x (spring,oil), mechanical stage, LED
<b>9135010</b>	<b>same as P/N 9135002</b> but with 3 objectives 4x, 10x, 40x (SL), LED Illumination with built-in rechargeable battery making it cordless during use.
<b>CxL</b>	<b>TRINOCULAR EDUCATIONAL/LAB/VETERINARIAN MICROSCOPE</b>
<b>9135007</b>	<b>same as P/N 9135003</b> but LED Illumination with built-in rechargeable battery making it cordless during use. 10ml immersion oil TYPE A included.
<b>9135012</b>	<b>same as P/N 9135003</b> but with 3 objectives 4x, 10x, 40x (SL), LED Illumination with built-in rechargeable battery making it cordless during use.
<b>Optional Accessories &amp; Spares</b>	
<b>1215811-100</b>	Pair of eyeguards for eyepieces
<b>9130010</b>	10x/18mm wide field eyepiece, focusable with foldable eyeguard
<b>9130011</b>	10x/18mm wide field eyepiece, focusable with foldable eyeguard <b>and pointer</b>
<b>9130016</b>	16x/16mm wide field eyepiece, fixed with foldable eye guard
<b>9130010-012</b>	Pointer with compression C-clip
<b>9130013</b>	10x/18mm Micrometer Wide field eyepiece (10mm/100 parts X-Y), with eyeguard
<b>3120010-801</b>	Micrometer reticule, scale 10mm divided in 100 parts, XY cross scale with locking circlip.
<b>CAL-201</b>	Micrometer Slide 1mm into 100 parts, 1 div. = 0.01mm
<b>9131005</b>	LP series DIN <b>4x</b> /NA 0.10/WD 16.5mm Semi Plan Achromatic objective
<b>9131010</b>	LP series DIN <b>10x</b> /NA 0.25/WD 6.44mm Semi Plan Achromatic objective
<b>9131020</b>	LP series DIN <b>20x</b> /NA 0.45/WD 0.96mm Semi Plan Achromatic objective
<b>9131040</b>	LP series DIN <b>40x</b> (spring loaded)/NA 0.65/WD 0.5mm Semi Plan Achromatic objective
<b>9131060</b>	LP series DIN <b>60x</b> (spring loaded)/NA 0.85/WD 0.33mm Semi Plan Achromatic objective
<b>9131100</b>	LP series DIN <b>100x</b> /NA 1.25/WD 0.14 (spring, oil) Semi Plan Achromatic objective
<b>9131105</b>	LP series DIN <b>100x</b> (spring, oil, iris) Achro objective for use with 3124044 Dark field condenser
<b>9132010</b>	LP series DIN <b>10x</b> /NA 0.25/WD 1.5mm Phase Achromatic objective
<b>9132040</b>	LP series DIN <b>40x</b> (spring loaded)/NA 0.65/WD 0.4mm Phase Achromatic objective
<b>9136040</b>	LP series <b>10x</b> Phase Slider
<b>9136045</b>	LP series <b>40x</b> Phase Slider
<b>9136000</b>	Phase Kit comprising of Phase objectives 10x and 40x, Phase slider 10x with BF stop, Phase slider 40x with BF stop, Phase annulus centering tools, Phase Telescope, Abbe Condenser with slider slot and Green Filter
<b>3126005</b>	Phase Telescope
<b>9134050</b>	Dark field kit comprising of LP 100x (spring, oil, IRIS) Achromatic objective, Dark field oil condenser NA 1.25, oil
<b>3126055</b>	Polarizing kit with simple polarizer and analyzer
<b>3124044</b>	Dark field Condenser NA 1.25, oil

<b>Item Code</b>	<b>Description</b>
<b>3126050</b>	Dark field/ Bright field slider (use with 3124040)
<b>3126065</b>	Green Filter Ø32.0mm, mounted
<b>3126060</b>	Blue Filter Ø32.0mm, mounted
<b>ANM-002</b>	Mechanical stage, X/Y travel of 76mm x 50mm
<b>3124040</b>	Abbe Condenser NA 1.25 with slider path
<b>9135100</b>	Monocular Observation Head, 45° inclined (excluding eyepieces)
<b>9135200</b>	Binocular Observation Head, 45° inclined (excluding eyepieces)
<b>9135300</b>	Trinocular Observation Head, 45° inclined (excluding eyepieces)
<b>9135300-10</b>	Teaching tube (for use with 9135300)
<b>9135000-901</b>	LED 3.4V / 1W mounted on heat sink
<b>9135000-902</b>	Rechargeable battery (7.4V, 1000mA)
<b>CX-013</b>	Halogen bulb 6V/20W
<b>A9126000-900</b>	6V/20W PCB
<b>A9135100-901</b>	LED PCB
<b>EL-003</b>	Power Cord 220V with UK Plug (length 6 Ft.)
<b>EL-013</b>	Power Cord 220V with BS-546 Plug (length 6 Ft.)
<b>EL-004</b>	Power Cord 110V with North American Plug (length 6 Ft.)
<b>312086-119</b>	Power Cord 220V with Schuko Plug (length 6 Ft.)
<b>312086-118</b>	Fuse 2.5 Amp
<b>912086-170</b>	Cord hanger kit
<b>PK-030</b>	Lens Cleaning Tissue (Box of 100 Tissue papers)
<b>PK-035</b>	10ml immersion oil TYPE A
<b>PKC-913</b>	Nylon dust cover
<b>PK-913</b>	Soft carrying case
<b>EL-004</b>	Calibration Slide for Biological Microscopes
<b>EL-003</b>	Power Cord 110V with North American Plug (6 Ft.)
<b>EL-013</b>	Power Cord 220V with UK plug (6 Ft.)
<b>312086-119</b>	Power Cord 220V with BS-546 plug (6 Ft.)
<b>312086-118</b>	Power Cord 220V with Schuko Plug (6 Ft.)
<b>PK-030</b>	Fuse 2.5 Amp

Item Code	Description
<b>PK-035</b>	Lens Cleaning Tissue (Box of 100 Tissue papers)
<b>PK D-913</b>	10ml immersion oil TYPE A
<b>312086-911</b>	Nylon dust cover
<b>PK-913</b>	Soft carrying case
<b>Lx300</b>	<b>BINOCULAR/TRINOCULAR EDUCATIONAL/LAB/MICROSCOPE (LED)</b>
<b>9136001</b>	height up to 40mm, IPD 48 - 75mm, WF 10x/18mm lockable eyepieces with
<b>9136003</b>	same as P/N 9136001 but Siedentopf Trinocular Head
<b>Optional Accessories &amp; Spares</b>	
<b>9126021</b>	C-mount Adapter 1/2"
<b>9102005</b>	4x objective, NA 0.10/WD 16.5mm (EP2 series DIN Plan Achromatic)
<b>9102010</b>	10x objective, NA 0.25/WD 6.4mm (EP2 series DIN Plan Achromatic)
<b>9105040</b>	40x objective, spring, NA 0.65/WD 0.45mm (EP2 series DIN Plan Achromatic)
<b>9102100</b>	100x objective, spring/oil, NA 1.25/WD 0.10mm (EP2 series DIN Plan Achromatic)
<b>9136010</b>	10x/18mm WF eyepiece, fixed
<b>9136011</b>	10x/18mm WF eyepiece, fixed with pointer
<b>9130013</b>	10x/18mm WF eyepiece with Micrometer (10mm/100 parts X-Y)
<b>9130016</b>	16x/16mm WF eyepiece, fixed
<b>9132010</b>	10x objective, NA 0.25/WD 6.64mm (LP series DIN Phase Achromatic)
<b>9132040</b>	40x objective, spring, NA 0.65/WD 0.69mm (LP series DIN Phase Achromatic)
<b>9136040</b>	10x Phase Slider for use with P/N 3124041 (LP series)
<b>9136045</b>	40x Phase Slider for use with P/N 3124041 (LP series)
<b>3126005</b>	Phase Telescope
<b>3126050</b>	Dark field/ Bright field slider (use with P/N 3124041)
<b>3126055</b>	Polarizing kit with simple polarizer and analyzer
<b>Lx 400</b>	<b>COMPOUND MICROSCOPE (LABORATORY / RESEARCH)</b>
<b>9126011</b>	condenser, Infinity Plan (RP) 4x/ 10x/ 40x(spring)/ 100x(spring,oil), RACKLESS
<b>9126012</b>	condenser, Infinity Plan (RP) 4x/ 10x/ 40x(spring)/ 100x(spring,oil), RACKLESS
<b>Lx 400</b>	<b>PHASE CONTRAST COMPOUND MICROSCOPE (LABORATORY/RESEARCH)</b>
<b>9126017B</b>	condenser, Infinity Plan-Phase (RP) 10x/ 20x/ 40x(spring)/ 100x(spring,oil),
<b>9126017T</b>	same as P/N 9126005 but with Trinocular observation head
<b>Optional Accessories &amp; Spares</b>	
<b>4140010</b>	10x/20mm WF eyepiece, focusable
<b>4147016</b>	16x/16mm WF eyepiece, focusable
<b>4147020</b>	20x/12mm WF eyepiece, focusable
<b>9120010-801</b>	Micrometer reticule. scale 10mm divided in 100 parts. XY cross scale with
<b>9120010-802</b>	Micrometer reticule, scale 10mm divided in 100 parts, horizontal scale with locking circlip

Item Code	Description
<b>9129000</b>	Dual view bridge with illuminated LED pointer and power supply (110V or 220V input), with Binocular Observation Head, WF 10x/18mm paired eyepieces
<b>9126400</b>	Binocular Observation Head , 30° inclined, Tube ø 28.0mm (excluding eyepieces)
<b>9126600</b>	Trinocular Observation Head , 30° inclined, Tube ø 28.0mm (excluding eyepieces)
<b>9122005</b>	RP series Infinity corrected DIN <b>4x</b> /NA 0.10/WD 29.5mm Plan Achromatic objective
<b>9122010</b>	RP series Infinity corrected DIN <b>10x</b> /NA 0.25/WD 4.34mm Plan Achromatic objective
<b>9122020</b>	RP series Infinity corrected DIN <b>20x</b> /NA 0.45/WD 1.57mm Plan Achromatic objective
<b>9122040</b>	RP series Infinity corrected DIN <b>40x</b> /NA 0.65/WD 0.43mm (spring loaded) Plan Achromatic objective
<b>9122060</b>	RP series Infinity corrected DIN <b>60x</b> /NA 1.25/WD 0.51mm (spring loaded) Plan Achromatic objective
<b>9122100</b>	RP series Infinity corrected DIN <b>100x</b> /NA 1.25/WD 0.15mm (spring, oil) Plan Achromatic objective
<b>9123010</b>	RP series Infinity corrected DIN <b>10x</b> /NA 0.25/WD 4.34mm Phase Plan Achromatic objective
<b>9123020</b>	RP series Infinity corrected DIN <b>20x</b> /NA 0.45/WD 1.43mm Phase Plan Achromatic objective
<b>9123040</b>	RP series Infinity corrected DIN <b>40x</b> (spring loaded)/NA 0.65/WD 0.5mm Phase Plan Achromatic objective
<b>9123100</b>	RP series Infinity corrected DIN <b>100x</b> (spring, oil)/NA 1.25/WD 0.15mm Phase Plan Achromatic objective
<b>9125000</b>	with BF stop, Phase slider 40x with BF stop, Phase annulus centering tools, Phase
<b>9126000</b>	<b>100x</b> , Zernike phase turret with bright field, and phase annulus for 10x, 20x, 40x, 100x phase objectives, phase telescope, adapter for telescope, green filter and
<b>9126030</b>	Phase Telescope
<b>9136040</b>	LP series <b>10x</b> Phase Slider
<b>9136045</b>	LP series <b>40x</b> Phase Slider
<b>9124050</b>	Dark Field Kit comprising of RP series Infinity corrected 100x (spring, oil, IRIS) Plan-Achromatic objective and Dark field condenser NA 1.25, oil
<b>3124044</b>	Dark field condenser NA 1.25, oil
<b>3126050</b>	Dark field/ Bright field slider
<b>9126055</b>	Polarizing kit with simple polarizer and analyzer
<b>9125500</b>	Triple Filter LED Fluorescence attachment with UV (Excite: 350nm/ Dichroic:
<b>3134042</b>	Koehler Illumination attachment
<b>3124040</b>	Abbe Condenser NA 1.25 with slider path
<b>3126065</b>	Green Filter Ø 32.0mm, Abbe mounted
<b>3126060</b>	Blue Filter Ø 32.0mm, Abbe mounted
<b>CAL-201</b>	Micrometer Slide 1mm into 100 parts, 1 div. = 0.01mm, X axis scale
<b>9135000-902</b>	Rechargeable battery (7.4V, 1000mA)
<b>EL-500</b>	Mercury 50W bulb for Fluorescence attachment
<b>EL-455</b>	Halogen bulb 6V/30W
<b>CX-013</b>	Halogen bulb 6V/20W

Item Code	Description
<b>A9126000-900</b>	6V/20W PCB
<b>A9126000-900A</b>	6V/30W PCB
<b>A9135100-901</b>	LED PCB
<b>EL-004</b>	Power Cord 110V with North American Plug (6 Ft.)
<b>EL-003</b>	Power Cord 220V with UK plug (6 Ft.)
<b>EL-013</b>	Power Cord 220V with BS-546 plug (6 Ft.)
<b>312086-119</b>	Power Cord 220V with Schuko Plug (6 Ft.)
<b>312086-118</b>	Fuse 2.5 Amp
<b>9135000-901</b>	LED 3.4V / 1W mounted on heat sink
<b>912086-170</b>	Cord hanger kit
<b>PK-030</b>	Lens Cleaning Tissue (Box of 100 Tissue papers)
<b>PK-035</b>	10ml immersion oil TYPE A
<b>PKC-912</b>	Nylon dust cover
<b>PKF-912</b>	Nylon dust cover for fluorescence microscope
<b>PK-913</b>	Soft carrying case
<b>Lx 500</b>	<b>BINOCULAR COMPOUND MICROSCOPE (RESEARCH)</b>
<b>9144600</b>	Abbe condenser, Infinity Plan ( <b>RP2</b> ) 4x/ 10x/ 40x(spring)/ 100x(spring,oil),
<b>9144700</b>	<b>same as P/N 9144200</b> but with 30° inclined Trinocular head
<b>9144400L</b>	<b>same as P/N 9144200</b> Binocular but with Phase contrast attachment
<b>9144500L</b>	<b>same as P/N 9144300</b> Trinocular but with Phase contrast attachment
<b>Lx 500</b>	<b>BINOCULAR COMPOUND MICROSCOPE WITH ERGONOMIC TILTING HEAD (RESEARCH)</b>
<b>9144800</b>	condenser, Infinity Plan ( <b>RP2</b> ) 4x/ 10x/ 40x(spring)/ 100x(spring,oil), RACKLESS
<b>9144900L</b>	<b>same as P/N 9148000</b> but with Phase contrast attachment
<b>Optional Accessories &amp; Spares</b>	
<b>9140010</b>	10x/22mm wide field eyepiece with eyeguard, focusable, with foldable eyeguard
<b>9140011</b>	10x/22mm wide field eyepiece with XY scale 10mm/100 parts, focusable, with eyeguard,
<b>6122016</b>	16x/16mm wide field eyepiece, focusable, with foldable eyeguard
<b>9120020</b>	20x/12mm wide field eyepiece, focusable, with foldable eyeguard
<b>9120010-801</b>	Micrometer reticule, scale 10mm divided in 100 parts, XY cross scale with locking circlip.
<b>9140300</b>	Ergonomic tiltable observation head (excluding eyepieces) Ø = 25 , Tube Ø 20.0mm (available only on Lx 500 platform)
<b>9149000</b>	Dual view bridge with illuminated pointer and power supply (110V or 220V input), with Binocular Observation Head, WF 10x/18mm paired eyepieces
<b>9146200</b>	Binocular Observation Head , 30° inclined, Tube Ø 28.0mm (excluding eyepieces)
<b>9146300</b>	Trinocular Observation Head , 30° inclined, Tube Ø 28.0mm (excluding eyepieces)

Item Code	Description
9144002	RP2 series Infinity corrected DIN <b>2.5x</b> Plan Achromatic objective (use with 9144048)
9142005	RP2 series Infinity corrected DIN <b>4x</b> /NA 0.10/WD 26.7mm Plan Achromatic objective
9142010	RP2 series Infinity corrected DIN <b>10x</b> /NA 0.25/WD 4.34mm Plan Achromatic objective
9142020	RP2 series Infinity corrected DIN <b>20x</b> /NA 0.45/WD 1.57mm Plan Achromatic objective
9142040	RP2 series Infinity corrected DIN <b>40x</b> /NA 0.65/WD 0.5mm (spring loaded) Plan Achromatic objective
9142060	RP2 series Infinity corrected DIN <b>60x</b> (spring, dry) Plan Achromatic objective
9142100	RP2 series Infinity corrected DIN <b>100x</b> /NA 1.25/WD 0.15mm (spring, oil) Plan Achromatic objective
9123010	RP series Infinity corrected DIN <b>10x</b> /NA 0.25/WD 4.34mm Phase Plan Achromatic objective
9123020	RP series Infinity corrected DIN <b>20x</b> /NA 0.45/WD 1.43mm Phase Plan Achromatic objective
9123040	RP series Infinity corrected DIN <b>40x</b> /NA 0.65/WD 0.5mm (spring loaded) Phase Plan Achromatic objective
9123100	RP series Infinity corrected DIN <b>100x</b> /NA 1.25/WD 0.15mm (spring, oil) Phase Plan Achromatic objective
9146500	<del>40x &amp; 100x, Zernike phase turret with bright field, and phase annulus for 10x, 20x, 40x, 100x phase objectives, phase telescope, adapter for telescope, green</del>
9126030	Phase Telescope
9144050	Dark Field Kit comprising of RP series Infinity corrected 100x (spring, oil, iris) Achromatic objective and Dark field condenser NA 1.25, oil
9146055	Polarizing kit with simple polarizer and analyzer
9145500	comprising of Blue and Green filters. Illumination Box with Power Supply Unit 110V/220V & HBO, Super High – pressured spherical mercury Bulb 50W. Orange
EL-500	Mercury 50W bulb for Fluorescence attachment
9144048	Abbe Condenser NA 1.25 with Flip Top lens for use with 9144002
9144044	Dark field condenser NA 1.25, oil
9146065	Green Filter Ø 32.0mm, Koehler mounted
9146060	Blue Filter Ø 32.0mm, Koehler mounted
CAL-201	Micrometer Slide 1mm into 100 parts, 1 div. = 0.01mm
EL-455	Halogen bulb 6V/30W
A9126000-900B	6V/30W PCB
EL-004	Power Cord 110V with North American Plug (6 Ft.)
EL-003	Power Cord 220V with UK plug (6 Ft.)
EL-013	Power Cord 220V with BS-546 plug (6 Ft.)
312086-119	Power Cord 220V with Schuko Plug (6 Ft.)
312086-118	Fuse 2.5 Amp
PK-030	Lens Cleaning Tissue (Box of 100 Tissue papers)
PK-035	10ml immersion oil TYPE A
PKC-914	Nylon dust cover
PK-912	Soft carrying case

Item Code	Description
<b>TCM400</b>	<b>BINOCULAR COMPOUND INVERTED MICROSCOPE (BIO SCIENCES)</b>
<b>7125000</b>	Phase Abbe condenser, Long Working Distance Infinity Plan (RP) 4x/ 10x/ 20x,
<b>7125500</b>	same as P/N 7125000 but with Trinocular observation head
<b>7126000</b>	same as P/N 7125000 but with Ergonomic 0°-25° inclinable observation head
<b>Optional Accessories &amp; Spares</b>	
<b>9140010</b>	10x/22mm wide field eyepiece Focusable, with eyeguard, Tube ø 30.0mm
<b>6122016</b>	16x/16mm wide field eyepiece Focusable, with eyeguard, Tube ø 30.0mm
<b>9120020</b>	20x/12mm wide field eyepiece Focusable, with eyeguard, Tube ø 30.0mm
<b>9140010-100</b>	Pair of eyeguards for eyepieces, 22mm (9140010)
<b>9120010-801</b>	Micrometer reticule, scale 10mm divided in 100 parts, XY cross scale with locking circlip.
<b>7121300</b>	mechanism, Specimen holders includes 35mm Petri dish holder and two
<b>9126700</b>	Binocular observation head (excluding eyepieces), 30°, tube ø 30.0mm
<b>9126800</b>	Trinocular observation head (excluding eyepieces), 30°, tube ø 30.0mm
<b>9140300</b>	Ergonomic tiltable observation head (excluding eyepieces), 0° - 25°, Tube ø 30.0mm
<b>7123004</b>	LW series Infinity corrected True color Phase Plan Achromatic Objective <b>4x</b> /NA 0.13mm/WD 16.0mm
<b>7123010</b>	LW series Infinity corrected True color Phase Plan Achromatic Objective <b>10x</b> /NA 0.25mm/WD 6.85mm
<b>7123020</b>	LW series Infinity corrected True color Phase Plan Achromatic Objective <b>20x</b> /NA 0.40/WD 5.03mm
<b>7123040</b>	LW series Infinity corrected True color Phase Plan Achromatic Objective <b>40x</b> (spring loaded)
<b>7122004</b>	LW series Infinity corrected True color Plan Fluorescence Achromatic Objective <b>4x</b> /NA 0.13mm/WD 16.0mm
<b>7122010</b>	LW series Infinity corrected True color Plan Fluorescence Achromatic Objective <b>10x</b> /NA 0.25mm/WD 6.85mm
<b>7122020</b>	LW series Infinity corrected True color Plan Fluorescence Achromatic Objective <b>20x</b> /NA 0.40mm/WD 5.03mm
<b>7122040</b>	LW series Infinity corrected True color Plan Fluorescence Achromatic Objective <b>40x</b> (spring loaded)
<b>7121100</b>	Fluorescence Attachment:
	Fluorescent illuminator: Fluorescent lighting method- reflected fluorescent lighting based on slide switching or dichroic mirror cubes. Orange UV shield
	Fluorescence Plan objectives: 4x, 10x and 20x
	Intermediate tube magnification: 1x
	Shutter : Switchable using filter slider
	Excitation protective shield: Fixed on condenser with a screw.
	Possible observation modes: B excitation/G excitation.
	<b>B-Excitation Block:</b>
	Excitation: 450-480nm
	Barrier: 515nm
	<b>G-Excitation Block:</b>
	Excitation: 510-550nm
	Barrier: 590nm
	Dichroic: 570nm
	<b>Bulb Housing:</b>
	Bulb centering: up/down



Item Code	Description
	Mirror centering: left/right
	Bulb focusing: collector focusing, mirror focus, screw system.
	Safety mechanism: interlock switch, UV cut filter built in.
	High Pressure Mercury Bulb: HBO 50W, AC
	<b>Power Supply:</b>
	Ignition system: auto ignition
	Hour counter: display accumulated hours of operation.
	<b>Operating Environment:</b>
	Indoor use
	Altitude: Max 2000m
	Ambient temperature: 5° C to 40° C (41° F to 104° F)
	Maximum relative humidity: 80% for temperatures up to 31° C (88° F)
	Supply voltage: fluctuations not to exceed ± 10 % of nominal voltage
	Orange colored Plastic screen to safeguard the Operator from UV light.
<b>9126030</b>	Phase Telescope
<b>7121000-809</b>	Phase Slider 4x, 10x, 20x
<b>7121000-150</b>	Phase Slider 40x
<b>7121001</b>	Blue Filter dia 40.0mm, mounted
<b>7121005</b>	Green Filter dia 40.0mm, mounted
<b>7121000-515</b>	Stage extension plates, set of left and right plates
<b>EL-500</b>	Mercury 50W bulb for Fluorescence attachment
<b>EL-455</b>	Halogen bulb 6V-30W
<b>612086-901</b>	Fuse 5.0 Amp
<b>EL-004</b>	Power Cord 110V with North American Plug (6 Ft.)
<b>EL-003</b>	Power Cord 220V with UK plug (6 Ft.)
<b>EL-013</b>	Power Cord 220V with BS-546 plug (6 Ft.)
<b>312086-119</b>	Power Cord 220V with Schuko Plug (6 Ft.)
<b>PK-030</b>	Lens cleaning Tissue (Box of 100 tissue papers)
<b>PKC-712</b>	Nylon dust cover
<b>PK-712</b>	Soft carrying case
<b>LUXEO 2S</b>	<b>STEREO MICROSCOPE (EDUCATIONAL/LAB/INSPECTION)</b>
<b>4141000</b>	Binocular Stereo Microscope (45°), <b>1x/3x</b> Magnichanger, 10x/18mm focusable eyepieces, LED Transmitted and Incident Illumination
<b>4142000</b>	Binocular Stereo Microscope (45°), <b>2x/4x</b> Magnichanger, 10x/18mm focusable eyepieces, LED Transmitted and Incident Illumination
<b>Optional Accessories &amp; Spares</b>	
<b>1215811-100</b>	Pair of eyeguards for eyepieces, 18mm
<b>9130010</b>	10x/18mm wide field eyepiece, focusable
<b>9120010-801</b>	Micrometer reticule, scale 10mm divided in 100 parts, XY cross scale with locking circlip.
<b>4142030</b>	Polarizing kit



Item Code	Description
<b>PK-030</b>	Lens Cleaning Tissue (Box of 100 Tissue papers)
<b>4140000-910</b>	Power Cord 110V with North American Plug (6 Ft.)
<b>4140000-912</b>	Power Cord 220V with Schuko Plug (6 Ft.)
<b>312086-118</b>	Fuse Amp
<b>PKS-414</b>	Nylon dust cover
<b>PK-414</b>	Soft carrying case
<b>Luxeo 4Z</b>	<b>ZOOM STEREO MICROSCOPE (BIOLOGY &amp; INSPECTION WORK)</b>
<b>4144000</b>	Binocular Stereo Microscope (45°), <b>8x-35x zoom</b> ratio, 10x/20mm focusable eyepieces, LED Transmitted and Incident Illumination
<b>Optional Accessories &amp; Spares</b>	
<b>1271090-100</b>	Pair of eyeguards for eyepieces, 20mm
<b>4140010</b>	10x/20mm wide field eyepiece with eyeguard, focusable
<b>4140016</b>	16x/16mm wide field eyepiece, focusable
<b>4140020</b>	20x/12mm wide field eyepiece, focusable
<b>9120010-801</b>	Micrometer reticule, scale 10mm divided in 100 parts, XY cross scale with locking circlip.
<b>4142085</b>	1.5x auxiliary objective
<b>4142030</b>	Polarizing kit consisting of analyzer and polarizer
<b>4140000-910</b>	Power Cord 110V with North American Plug (6 Ft.)
<b>4140000-912</b>	Power Cord 220V with Schuko Plug (6 Ft.)
<b>312086-118</b>	Fuse Amp
<b>PK-030</b>	Lens Cleaning Tissue (Box of 100 Tissue papers)
<b>PKZ-414</b>	Nylon dust cover
<b>PK-414</b>	Soft carrying case
<b>Luxeo 6Z Stereo Zoom</b>	
<b>BF/DF Illuminated Stands</b>	
<b>4146100-800</b>	Stereo Zoom. Binocular 45° inclined head. IPD 54-75mm. WF 10x/22mm focusable
<b>4146200-800</b>	Same as P/N 4146100-800 but with Trinocular head
<b>Luxeo 6i Stereo Zoom (CMO)</b>	
<b>4147100</b>	<b>BF/DF Stand:</b> Galilean Stereo Zoom with Co-axial illumination, 1.0x Plan

**Prices are subject to change without notice**