

Биноккулярные микроскопы MSU-600, MSU-100, MSU-200, MSU-400 со встроенной камерой, профессиональные тринокулярные стереозум-микроскопы MSS-400, MSS-200

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Cole-Parmer®

MSS-200 Series Stereozoom Microscopes

- Incidental and transmitted adjustable LED illuminations
- Trinocular 45° inclined tubes with 360° rotatable head
- Coarse adjustment with tension control
- 5-year warranty



Cole-Parmer® MSS-200 Series Stereozoom Microscopes

Eyepieces

- Pair of WF 10x/21 mm eyepieces with eyecups

Head

- Trinocular 45° inclined tubes
- Diopter adjustment on both eyepieces
- Interpupillary distance between 55 mm and 75 mm
- Trinocular head is supplied with a fixed light path beam splitter (50:50)

Illumination

3 W transmitted and incident LED illuminators can be used simultaneously.

Stands

Pillar and rack and pinion stands are equipped with ergonomically-designed flat bases, complete with two object clamps and Ø 60 mm transparent and black/white stage plate.

What's included

Microscope, dust cover, eyecups, spare fuse, 60 mm transparent and black/white stage plates, two object clamps, and power cord

Description	Magnification	Objective type	Power	Dimensions	Weight	Item number
Trinocular stereozoom microscope; pillar stand	7.0 to 45x zoom	Achromatic	100 to 240 V, 50/60 Hz	11.8 x 8.7 x 10.5" (299 x 220 x 266 mm)	11.2 lb (5.1 kg)	78904-66
Trinocular stereozoom microscope; rack and pinion stand	7.0 to 45x zoom	Achromatic	100 to 240 V, 50/60 Hz	13 x 8.7 x 10.5" (330 x 220 x 266 mm)	9.7 lb (4.4 kg)	78904-69

Cole-Parmer®

MSS-400 Series Professional Stereozoom Microscopes

- High precision three-dimensional imaging
- Trinocular heads with 45° inclined tubes
- Available with and without LED lighting
- 5-year warranty



Cole-Parmer® MSS-400 Series Professional Stereozoom Microscopes

Eyepieces

- Pair of HWF 10x/23 mm eyepieces

Head

- Trinocular 45° inclined tubes
- Both eyepieces with ± 5 diopter adjustments
- Interpupillary distance between 54 mm and 75 mm
- Trinocular head is supplied with a fixed light path beam splitter (50:50)

Objectives

- 1:8.4 zoom objective with 0.65x to 5.5x magnification, field of view from 35.4 mm to 4.2 mm

Stage

- 180 x 155 mm X-Y mechanical stage with 76 x 55 mm translation stage and transparent glass stage

Illumination

- 3 W transmitted and incident LED illuminators with internal power supply
- Both illuminators can be used simultaneously and the light intensities can be adjusted separately

Stands

- Ergonomically designed rack and pinion and pillar stand with 3W incident and 3 W transmitted LED illuminations
- Ergonomically designed pillar stand with two 3W gooseneck type incident LED illuminations on each side and a 3W transmitted LED illumination
- Ergonomic pillar stand with rotating mirror and 3W LED transmitted and incident illuminations (-M stand)
- Universal double arm stand mounted on a heavy base. Supplied without illumination
- Universal single arm stand with a table clamp mount. Supplied without illumination.

What's Included

- Microscope, dust cover, spare fuse, and power cord.

Cole-Parmer® MSS-400 Series Stereozoom Microscopes

Description	Magnification	Objective	Power	Dimensions	Weight	Item number
Professional trinocular stereozoom microscope; rack and pinion stand	6.5 to 55x zoom	Achromatic	100 to 240 V, 50/60 Hz	13.3 x 10.1 x 12.2" (339 x 256 x 311 mm)	11.2 lb (5.1 kg)	78904-48
Professional trinocular stereozoom microscope; pillar stand	6.5 to 55x zoom	Achromatic	100 to 240 V, 50/60 Hz	11.8 x 10.1 x 12.2" (299 x 256 x 311 mm)	11.4 lb (5.2 kg)	78904-51
Professional trinocular stereozoom microscope; double arm stand	6.5 to 55x zoom	Achromatic	100 to 240 V, 50/60 Hz	11.8 x 10.1 x 12.2" (299 x 256 x 311 mm)	11.4 lb (5.2 kg)	78904-54
Professional trinocular stereozoom microscope; single arm stand	6.5 to 55x zoom	Achromatic	100 to 240 V, 50/60 Hz	11.8 x 10.1 x 12.2" (299 x 256 x 311 mm)	11.4 lb (5.2 kg)	78904-57
Professional trinocular stereozoom microscope; embryology pillar stand	6.5 to 55x zoom	Achromatic	100 to 240 V, 50/60 Hz	11.8 x 10.1 x 12.2" (299 x 256 x 311 mm)	11.4 lb (5.2 kg)	78904-60
Professional trinocular stereozoom microscope; pillar stand with dual LED flexible arms	6.5 to 55x zoom	Achromatic	100 to 240 V, 50/60 Hz	11.8 x 10.1 x 12.2" (299 x 256 x 311 mm)	11.4 lb (5.2 kg)	78904-63

Cole-Parmer®

MSU-600 Series Compound Microscopes

- Binocular and trinocular models
- Revolving nosepiece for effortless objective changes
- Siedentopf head with 30° incline
- 5-year warranty



Cole-Parmer® MSU-600 Series Compound Microscopes

Eyepieces

- Extended plan wide field EWF 10x/22 mm eyepieces with 22 mm field of view and adjustable diopter on both eyepieces for infinity corrected IOS plan and plan phase systems and adjustable diopter on the left tube for Eco plan IOS (EPLi) systems (0 30 mm tube)

Head

- Trinocular head of the plan infinity corrected models has an optical path selector (100:0 / 50:50) and ± 5 diopter adjustments on both 0 30 mm tubes
- Trinocular head of the E-plan infinity corrected models has a fixed, built-in beam splitter (50:50) and ± 5 diopter adjustment on the 0 30 mm left tube
- A unique rotating system allows ergonomic positioning of both tubes in a high (431 mm) and a low (397 mm) position
- Trinocular head comes with a 0 23.2 mm photo port

Nosepiece

- Revolving quintuple reversed nosepiece for a maximum of five objectives

Stage

Can be equipped with three types of stages:

- 187/230 x 140 mm rackless stage equipped with double slide holder and integrated 79 x 52 mm X-Y mechanical stage. The MSU-600 rackless stage has no protruded parts, enables smoother movements and is safer
- 150 x 140 mm stage with integrated 78 x 53 mm X-Y mechanical stage with plain inserts
- 360° rotating 0 160 mm graduated stage with two object clamps

Condenser for Brightfield

The standard height-adjustable Abbe N.A. 1.25 condenser for brightfield accepts sliders with phase annuli suitable for plan phase 10x/20x or S40x/S100x oil immersion IOS objectives for economical phase contrast

Condenser for Zernicke Phase Contrast

An optional height-adjustable Zernicke N.A. 1.25 phase contrast disc condenser with plan phase 10x20xS40x and S100x oil immersion objectives.

Condenser for Darkfield (Standard)

The condenser is equipped with reflective cardioid mirrors and a built-in high powered 5 W LED light source. Together with a S100x objective with built-in iris diaphragm, this enables a 1000x magnification darkfield solution. The power supply of the 5 W LED light source is built in the microscope. The darkfield condenser can easily be exchanged for a brightfield condenser which is also included.

Focusing

- Coaxial coarse and fine adjustments, 200 graduations, 1 μm per graduation, 200 μm per rotation, total travel range is approximately 24 mm
- Adjustable rack stop to prevent damage to samples and objectives
- Coarse adjustments equipped with friction control

Illumination

- 3 W adjustable K6hler NeoLED diasopic illumination with internal 100 to 240 V power supply for brightfield and phase contrast models
- The innovative NeoLED design offers larger apertures, allowing the optical system of the MSU-600 microscope to produce images at higher resolutions, very close to the theoretical diffraction limit of the optics.
- Other benefits of the NeoLED is low energy consumption, no heating and a long operating life span
- The K6hler illumination on models with IOS plan and plan phase infinity corrected system provides high contrast and a maximum achievable resolving power of the optics
- High-power 5 W LED built-in the cardioid mirror condenser for darkfield

Sensor

The unique sensor is developed to avoid unnecessary loss of energy. The illumination of the microscope automatically switches off shortly after user steps away from their position.

Cole-Parmer® MSU-600 Series Compound Microscopes

Cable Storage System

Allows users to easily insert the power cable into the back of the instrument, which enables easy storage. The integrated carrying grip at the back of the microscope ensures safe transportation of the microscope.

What's Included

Microscope, dust cover, spare fuse, 5 mL immersion oil for models with S100x objective, and power cord.

Description	Objectives	Objective type	Stage	Power	Dimensions (H x W x D)	Weight	Item number
Binocular compound microscope	4/10/40/100x E-Plan IOS	Brightfield semi-plan	187/230 x 140 mm rackless stage	100 to 240 V, 50/60 Hz	16.1 x 8.3 x 10" (408 x 210 x 255 mm)	24.1 lb (10.9 kg)	78904-16
Trinocular compound microscope	4/10/40/100x E-Plan IOS	Brightfield semi-plan	187/230 x 140 mm rackless stage	100 to 240 V, 50/60 Hz	18.9 x 8.3 x 0" (480 x 210 x 255 mm)	25.3 lb (11.5 kg)	78904-18
Trinocular compound microscope	4/10/40/100x Plan IOS	Brightfield plan	187/230 x 140 mm rackless stage	100 to 240 V, 50/60 Hz	18.9 x 8.3 x 0" (480 x 210 x 255 mm)	25 lb (11.3 kg)	78904-21
Trinocular compound microscope	10/20/40/100x Plan Phase IOS	Phase contrast	187/230 x 140 mm rackless stage	100 to 240 V, 50/60 Hz	16 x 8.3 x 0" (407 x 210 x 255 mm)	25 lb (11.3 kg)	78904-24
Trinocular compound microscope	4/10/40/100x Plan IOS	Darkfield plan	187/230 x 140 mm rackless stage	100 to 240 V, 50/60 Hz	16 x 8.3 x 0" (407 x 210 x 255 mm)	25 lb (11.3 kg)	78904-27
Trinocular compound microscope	5/10/20/S50x Plan PLMi IOS	Metallurgical plan	150 x 140 mm mechanical rackless stage	100 to 240 V, 50/60 Hz	23 x 8.3 x 18.9" (585 x 210 x 480 mm)	23.2 lb (10.5 kg)	78904-30
Trinocular compound microscope	5/10/20/S50x Plan PLPOLRi	Polarization plan	∅ 160 mm rotatable round stage	100 to 240 V, 50/60 Hz	23.2 x 8.3 x 18.7" (590 x 210 x 475 mm)	27.1 lb (12.3 kg)	78904-33

Cole-Parmer®

MSU-400 Series Compound Microscopes

- Binocular and trinocular models
- Integrated rackless X-Y mechanical stage
- Versatile and advanced
- 5-year warranty



Cole-Parmer® MSU-400 Series Compound Microscopes

Eyepiece(s)

- High wide field HWF 10x/20 mm secured eyepiece(s) with 20 mm field of view (0 23.2 mm tube)

Head

- Available with binocular or trinocular heads
- Equipped with a Siedentopf type head, 360° rotatable and equipped with 30° inclined 0 23.2 mm tubes.
- Binocular and trinocular models have a diopter ±5 adjustment on the left eyepiece. The interpupillary distance is adjustable between 48 to 76mm.
- Models equipped with plan infinity corrected Plan IOS (Pli) objectives have a unique swiveling system of the eyepiece tubes for ergonomic positioning of the eyepieces in a high and in a low position.
- Trinocular head comes with a 0 23.2 mm tube, ensuring maximum flexibility.
- Prisms inside the heads are designed to minimize the light absorption for perfect digital imaging.
- Unique rotating system allows the ergonomic positioning of both tubes in a high (431 mm) and in a low position (377 mm).

Objectives

- The latest production techniques and multi-layer coatings used for the manufacturing of the MSU-400 objectives enable the MSU-400 to be used for high-demand applications. World class spherical aberration correction and modern CNC and assembly technology ensure the perfect centering of the objectives.
- Brightfield models: E-plan IOS infinity corrected, plan IOS infinity corrected 4x/0.10, 10x/0.25, 20x/0.40, S40x/0.65, S60x/0.85, and S100x/1.25 oil immersion objectives.
- Phase contrast models: Plan phase IOS infinity corrected 10x/0.25, 20x/0.40, S40x/0.65 and S100x/1.25 oil immersion objectives.
- All S40x, S60x and S100x oil immersion objectives are spring loaded. All optics are anti-fungal treated and anti-reflection coated for maximum light throughput.

Nosepiece

Revolving and reversed ball-bearing quadruple or quintuple nosepiece.

Focusing

Double coaxial, low-positioned coarse and fine adjustments with 180 graduations. Precision 11 µm, 200 µm per rotation, total travel range approximately 19 mm. Supplied with an adjustable rack stop to prevent damage to samples and objectives. The coarse adjustment is equipped with friction control.

Stage

All units are equipped with a scratch-resistant 152/197 x 131 mm stage with integrated 75 x 36 mm X-Y rackless mechanical stage, Vernier scale and soft-close removable specimen holder. The rackless stage has no protruding parts, enables smooth movements and is safer in use. Low positioned X-Y control knobs prevent fatigue during long working sessions.

The MSU-400 can be equipped with a heating stage which can be set up to 50 °C by a PID temperature controller - only available with newly purchased microscopes.

Condenser For Brightfield

The standard height-adjustable Abbe N.A. 1.25 condenser for brightfield comes with an iris diaphragm and swing-out filter holder.

Polarization

The Cole-Parmer MSU-400 has an integrated slot above the nosepiece for an optional polarization filter.

NeoLED Illumination

The 3 W adjustable Kohler NeoLED diasopic illumination is powered by an internal 100-240 V power supply making it suitable for worldwide use. The innovative NeoLED design offers larger apertures, allowing the optical system of the MSU-400 microscope to produce images at higher resolutions, very close to the theoretical diffraction limit of the optics. Other benefits of the NeoLED is low energy consumption, no heating and a long operating lifetime.

Cole-Parmer® MSU-400 Series Compound Microscopes

Köhler Illumination

A Köhler illumination ensures for all infinity corrected IOS models the highest possible contrast and the maximum achievable resolving power. It generates a uniform illumination of the sample and eliminates all interference from dust on lenses and side glare of the light source.

Cordless Use

The optional rechargeable batteries turn the Cole-Parmer MSU-400 into a cordless system.

Cable Storage System

Allows users to easily stow away excess cable length into the back of the instrument during operation and to roll up the power cable for easy storage.

Carrying Grip

The integrated carrying grip at the back of the microscope ensures safe transportation.

What's Included

Microscope, dust cover, white filter, tools, spare fuse, 5-mL immersion oil, and power cord. Phase contrast model is supplied with green filter and alignment telescope. Smart foam packaging ensures a low environmental footprint while maintaining a maximum of safety during transport. Fluorescence LED model includes a fluorescence attachment with four 5 W LEDs for fluorescence excitation and a UV protection shield.

Description	Objectives	Objective type	Power	Dimensions	Weight	Item number
Binocular compound microscope	4/10/S40/S100x E-Plan IOS	Brightfield semi-plan	100 to 240 V, 50/60 Hz	16.1 x 7.6 x 9.2" (409 x 195 x 235 mm)	14.3 lb (6.5 kg)	78904-02
Trinocular compound microscope	4/10/S40/S100x E-Plan IOS	Brightfield semi-plan	100 to 240 V, 50/60 Hz	18.1 x 7.6 x 9.2" (459 x 195 x 235 mm)	14.5 lb (6.6 kg)	78904-04
Trinocular compound microscope	4/10/S40/S100x Plan IOS	Brightfield plan	100 to 240 V, 50/60 Hz	18.1 x 7.6 x 9.2" (459 x 195 x 235 mm)	14.5 lb (6.6 kg)	78904-07
Trinocular compound microscope	10/20/S40/S100x Plan Phase IOS	Phase contrast	100 to 240 V, 50/60 Hz	18.1 x 7.6 x 9.2" (459 x 195 x 235 mm)	14.5 lb (6.6 kg)	78904-10
Trinocular compound microscope	4/10/S40/S100x Plan Fluarex PLFi	Fluorescence-LED	100 to 240 V, 50/60 Hz	18.1 x 7.6 x 9.2" (459 x 195 x 235 mm)	14.5 lb (6.6 kg)	78904-13

Cole-Parmer®

MSU-200 Series Compound Microscope

- Integrated X-Y mechanical stage
- Coaxial coarse and fine adjustment with rack stop
- Ergonomic stand
- Corded and cordless operation
- 5-year warranty



Cole-Parmer® MSU-200 Series Compound Microscope

Eyepiece(s)

- Wide field WF 10x/18 mm eyepieces

Head

- Binocular model with 30° inclined tubes, interpupillary distance is adjustable between 48 and 75 mm, and equipped with a ±5 diopter adjustment on the left tube
- 360° rotatable and secured with a screw

Nosepiece

- Reversed quadruple nosepiece on ball bearings

Objectives

- Semi-plan 4x/0.10, 10x/0.25, S40x/0.65 objectives, and S100x/1.25 oil immersion objective
- The 40x and S100x oil immersion objectives are spring loaded
- All optics are anti-fungus treated with anti-reflection coating for maximum light throughput

Stage

- 130 x 130 mm with mechanical 70 x 28 mm X-Y translation stage

Focusing

- Coaxial coarse and fine adjustments with 200 graduations, precision 2 µm per graduation, 0.4 mm per rotation
- Coarse adjustments equipped with friction control
- Total travel range approximately 23 mm
- Adjustable rack stop to prevent damage to samples and objectives

Condenser

- Height-adjustable Abbe condenser N.A. 1.25 with iris diaphragm and filter holder

Illumination

- Adjustable 1 W NeoLED illumination system for increased light output
- Rechargeable batteries and integrated power supply for cordless operation

What's Included

- Microscope, dust cover, spare fuse, 5 mL immersion oil for S100x objective, crosshairs eyepiece for centering, and power cord.

Description	SMP objectives	Objective type	Power	Dimensions	Weight	Item number
Binocular compound microscope	4/10/S40/S100x	Brightfield semi-plan	100 to 240 V, 50/60 Hz	14.2 x 6.9 x 8.9" (360 x 176 x 227 mm)	8.8 lb (4.0 kg)	78904-00

Cole-Parmer®

MSU-100 Series Compound Microscope

- Entry-level microscope
- Binocular model
- Integrated X-Y mechanical stage
- Corded or cordless operation
- 5-year warranty



Cole-Parmer® MSU-100 Series Compound Microscope

Head

- Binocular model with 45° included tubes, adjustable interpupillary distance between 48 and 75 mm and a ± 5 diopter adjustment on left tube
- All heads are 360° rotatable and secured

Nosepiece

- Revolving nosepiece for four reversed objectives on ball bearings

Objectives

- Achromatic 4x/0.10, 10x/0.25, S40/0.65, and S100x
- All optics are anti-fungus treated and anti-reflection coated for maximum light throughput

Focusing

- Coaxial course and fine adjustments, 200 graduations, 15 μm per graduation, 3 mm per rotation, and total travel approximately 15 mm
- Supplied with an adjustable rack stop to prevent damage to samples and objectives

Stage

- Supplied with 115 x 100 mm stage with integrated 55 x 20 mm X-Y mechanical stage

Condenser

- Height adjustable Abbe condenser N.A. 1.25 with iris diaphragm and filter holder

Illumination

- Replaceable 1 W NeoLED illumination system for increased light output
- Internal rechargeable batteries with an external 100–240 V battery charger/mains adapter

What's Included

- Microscope, dust cover, white filter, rechargeable batteries, and mains adapter/charger

Description	SMP objectives	Objective type	Power	Dimensions	Weight	Item number
Binocular compound microscope	4/10/S40/S100x	Achromatic	100 to 240 V, 50/60 Hz	11.7 x 5.9 x 7.9" (298 x 151 x 202 mm)	4.8 lb (2.2 kg)	78903-90

Cole-Parmer Compound Binocular Microscope with Built-In Camera, Semi-Plan, 110-220 VAC



Cole-Parmer – Item # EW-48923-04

View, capture, annotate, and save images directly on your computer

- LED lighting provides energy-efficient illumination
- Large, low-profile, rackless stage for smooth x/y movement
- Limited lifetime Warranty

Specifications & Description

- Magnification 40x/100x/400x/1000x
 - Maximum Magnification 1000x
 - Head Configuration Binocular
 - Objectives 4x/10x/40x/100x, semi-plan objectives
 - Eyepiece Diameter (mm) 18
 - Eyepiece Magnification 10x
 - Eyepieces Widefield
- Stage Dimensions 140 x 135 mm
 - Illuminator(s) LED, variable
 - Image Sensor 3.0 MP CMOS
 - Output tUSB
 - Cable(s) USB
 - Power (VAC) 100 to 240
 - Power (Hz) 50/60
 - Description Compound Binocular Microscope with Built-In Camera, Semi-Plan, 110-220 VAC
 - Warranty See Message



MORE ABOUT THIS ITEM

Reap the benefits of digital photography and excellent microscopy technology. Use the microscope by itself or plug it into your computer and you're ready to capture, label, measure, store, or share digital images of your specimens. Ideal for laboratory and university applications, semi-plan objectives deliver excellent clarity and flatness of field. All objectives are parfocussed, parcentered, and color-coded. Widefield 10x/18 mm eyepieces with rubber eyeshields are 45 degrees inclined with interpupillary and diopter adjustments for comfortable viewing. Use the 3-watt LED variable control to set illumination to the necessary level. Iris diaphragm controls resolution and contrast for different magnification levels. Large 140 x 135 mm stage features coaxial coarse and fine adjustments.

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