Binocular Compound Microscope 3W LED1000x Unique Designed Dimming Objective 4x/10x, No Need To Lower Brightness When Use

Basic Information

• Place of Origin: China

Brand Name: CNOEC, OPTO-EDU

Certification: CE, Rohs
Model Number: A12.6603
Minimum Order Quantity: 1 pc

Price: FOB \$1~1000, Depend on Order Quantity
 Packaging Details: Carton Packing, For Export Transportation

• Delivery Time: 5~20 Days

Payment Terms: T/T, West Union, Paypal

• Supply Ability: 5000 pcs/ Month



Product Specification

• Type: Biological Microscope

Optical System: Infinity Correct
 Light Source: 3W LED
 Magnification: 1000x
 Application: School
 Head: Binocular

• Highlight: binocular compound microscope,

wide field microscope



More Images





Product Description

Infinity E - plan Aspheric Illumination Compound Optical Microscope A12.6603

A12.6603 Laboratory Biological Microcope, Brand New Developed in 2014, is the best choice for your lab and school! Perfect Optical System

Perfect Appearance Design

Perfect Ergonomics Design

Infinity Correct Optical System Supply High Resolution And Perfect Definition

- ●Aspheric 3W LED Light Source
- •Drop-Style Integrated Appearance Design, Looks Elegant
- •High Rigidity Body Struction Design Supply High Steady
- •Low Position Operation For Convenient Using
- New Cable Holder For Easy Keeping Cable
- Holding Hole On Back For Easy Carrying And Watching





Unique Head And Frame Integrated Body To **Ensure The Stability Of Microscope Body**



Unique Head And Frame Integrated Body & Integrated Design Of The Eyepiece Lens Barrel

Butterfly Type (Butterfly) Binocular Design, The Lens Barrel Can Be Rotated 360°, High Eyepoint Eyepiece, Which Is Convenient For People With Different Sitting Height; The Integrated Design Of The Eyepiece Lens Barrel, Avoids The Loss And Contamination Of The Eyepiece And Enhances The Integrated Performance Of The Microscope





Mechanical Stage Size 145×140mm Travel Range 76×52mm

Exclusive And Innovative Low-power Dimming Objective & Mechanical Stage

No Need To Adjust The Brightness Between High And Low Power Objectives Mechanical Stage Size 145×140mm, Travel Range 76×52mm



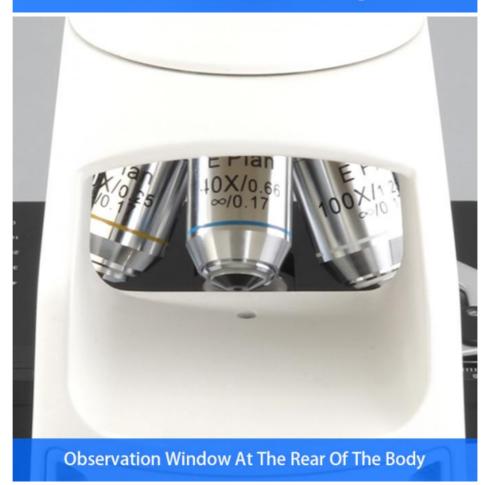
Abbe Condenser N.A.1.25, Iris Diaphragm, Spiral Up/Down 3W LED Illumination With Aspheric Collector

Condenser & Light Source

Abbe Condenser N.A.1.25, Iris Diaphragm, Spiral Up/Down, With Filter Holder 3W LED Illumination With Aspheric Collector



Coaxial Coarse & Fine Focusing





Wire Winding Device

Wire Winding Device & Observation Window At The Rear Of The Body
For Easy Handling And Storage; You Can See The Change Of Objective Magnification Even From The Back





Powered By Safety Low Voltage Charger, Input Wide Voltage 100V-240V, Output 5V1A, Support Power **Bank Supply For Outdoor Use**

Product Upgrade











A12.6603-B + Rackless (Integrated) Stage

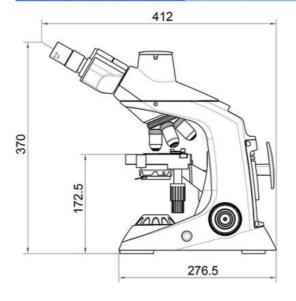
A12.6603 Biological Microscope, Trinocular

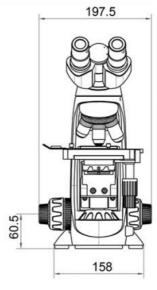


| Items | A12.6603 Biological Microscope | В | Т | B2 | T2 | ВЗ | Т3 | B4 | T4 | Cata. No. |
|----------|----------------------------------------------------------------------------------------------------------------------|---|---|----|----|----|----|----|----|----------------|
| Head | Seidentopf Binocular Head, Inclined 30°,Rotatable 360°, Interpupilary Distance: 48-75mm | • | | • | | • | | • | | A53.2602-B |
| | Seidentopf Trinocular Head, Inclined 30°, Rotatable 360°, Interpupilary Distance: 48-75mm, Light Split Fixed P20:E80 | 0 | • | 0 | • | 0 | • | 0 | • | A53.2602-T |
| | Digital Head, 5.0M 1/2"CMOS USB2.0 Digital Camera Built-in, Light Split Fixed P20/E80 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | A53.2602-5.0M |
| | Digital Head, 5.0M 1/2"CMOS USB2.0 Digital Camera Built-in, Light Split Fixed P20/E80, With Holder For Pad | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | A53.2602-5.0MF |
| Eyepiece | WF10x/18mm | | | | | • | • | • | • | A51.2602-1018 |
| | WF10X/20mm (High Eyepoint) | • | • | • | • | | | | | A51.2602-1020 |
| | WF16x/13mm | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | A51.2602-1613 |
| | WF10x/18mm With Pointer | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | A51.2604-1018 |
| | WF10x/18mm With Micrometer 0.1mm*180 Div | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | A51.2605-1018 |
| | WF10x/18mm With Micrometer 0.1mm*180 Div, Diopter Adjustable | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | A51.2605-1018D |

| EPLAN 4x/0.10,W.D.=12.1mm | • | | | | | | | | |
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| | • | • | 0 | 0 | | | | | A52.2605-4 |
| EPLAN 10x/0.25,W.D.=4.14mm | • | • | 0 | 0 | | | | | A52.2605-10 |
| EPLAN 40x/0.65(S),W.D.=0.58mm | • | • | 0 | 0 | | | | | A52.2605-40 |
| EPLAN 100x/1.25(S, Oil),W.D.=0.19mm | • | • | 0 | 0 | | | | | A52.2605-100 |
| PLAN 2.5x/0.07,W.D.=8.47mm | 0 | 0 | 0 | 0 | | | | | A52.2606-2.5 |
| PLAN 4x/0.10.W.D.=12.1mm | 0 | 0 | • | • | | | | | A52.2606-4 |
| PLAN 10x/0.25.W.D.=4.64mm | 0 | 0 | • | • | | | | | A52.2606-10 |
| PLAN 20x/0.40(S).W.D.=2.41mm | 0 | 0 | 0 | 0 | | | | | A52.2606-20 |
| PLAN 40x/0.66(S).W.D.=0.65mm | 0 | 0 | • | • | | | | | A52.2606-40 |
| PLAN 60x/0.80(S).W.D.=0.33mm | 0 | 0 | 0 | 0 | | | | | A52.2606-60 |
| PLAN 100x/1.25(S,Oil).W.D.=0.12mm | 0 | 0 | • | • | | | | | A52.2606-100 |
| PLAN 100x/1.15(S,Water).W.D.=0.19mm | 0 | 0 | 0 | 0 | | | | | A52.2606-100V |
| 4x/0.1, W.D.=18.6mm | | | | | • | • | 0 | 0 | A52.2601-4 |
| 10x/0.25, W.D.=6.5mm | | | | | • | • | 0 | 0 | A52.2601-10 |
| 20x/0.40, W.D.=1.75mm | | | | | 0 | 0 | 0 | 0 | A52.2601-20 |
| 40x/0.6(S), W.D.=0.47mm | | | | | • | • | 0 | 0 | A52.2601-40 |
| 60x/0.80(S), W.D.=0.10mm | | | | | 0 | 0 | 0 | 0 | A52.2601-60 |
| 100x/1.25(S,O), W.D.=0.07mm | | | | | • | • | 0 | 0 | A52.2601-100 |
| 4x/0.1, W.D.=14.5mm | | | | | 0 | 0 | • | • | A52.2603-4 |
| 10x/0.25, W.D.=5.65mm | | | | | 0 | 0 | • | • | A52.2603-10 |
| 20x/0.40, W.D.=5.65mm | | | | | 0 | 0 | 0 | 0 | A52.2603-20 |
| 40x/0.6(S), W.D.=0.85mm | | | | | 0 | 0 | • | • | A52.2603-40 |
| 100x/1.25(S,O), W.D.=0.07mm | | | | | 0 | 0 | • | • | A52.2603-100 |
| Mechanical Stage Size 145×140mm, Travel Range 76×52mm, Scale | | | | | | | | | A54.2601-S04 |
| 0.1mm, Double Slide Holder | • | • | • | • | • | • | • | • | A34.2601-304 |
| Rackless (Integrated) Stage, Size 140×135mm, Travel Range | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | A54.2601-S12 |
| Abbe Condenser N.A.1.25, Iris Diaphragm, Spiral Up/Down, With Filter | | | | | | | | | 450 004 4 00 |
| Holder | • | • | • | • | • | • | • | • | A56.2614-09 |
| Coaxial Coarse & Fine Focusing, Coarse Focusing Travel Range: | | | | | | | | | |
| 25mm, Fine Focusing Scale 2μm/Division | | • | | • | _ | • | | • | |
| 3W LED Illumination With Aspheric Collector | | | | | | | | | |
| Powered By Safety Low Voltage Charger, Input Wide Voltage 100V- | • | • | • | • | • | • | • | • | A56.2612-3W |
| | | | | | | | | | |
| · | | | | | | | | | A55.2601-10 |
| · | | | | | | _ | | 0 | A55.2601-05 |
| · | | | | | | _ | | 0 | A55.2601-75 |
| Digital Eyepiece Adapter, Dia.23.2mm/25mm | | 0 | | 0 | | 0 | | 0 | A55.2610 |
| Dark Field Ring, For 4x~40x Objective | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | A5D.2611-B |
| Analyzer + Polarizer Set | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | A5P.2601-B3 |
| Wire Winding Device | • | • | • | • | • | • | • | • | A50.2602 |
| Carton Size 345×260×455mm, 1 Unit/Ctn | | | | | | | | | |
| Gross Weight 7.0kgs, Net Weigth 5.5kgs | | | | | | | | | |
| | EPLAN 100x/1.25(S, Oil),W.D.=0.19mm PLAN 2.5x/0.07,W.D.=8.47mm PLAN 4x/0.10.W.D.=12.1mm PLAN 10x/0.25.W.D.=4.64mm PLAN 20x/0.40(S).W.D.=2.41mm PLAN 20x/0.40(S).W.D.=0.65mm PLAN 60x/0.80(S).W.D.=0.65mm PLAN 100x/1.25(S,Oil).W.D.=0.12mm PLAN 100x/1.25(S,Oil).W.D.=0.12mm PLAN 100x/1.15(S,Water).W.D.=0.19mm 4x/0.1, W.D.=18.6mm 10x/0.25, W.D.=6.5mm 20x/0.40, W.D.=1.75mm 40x/0.6(S), W.D.=0.07mm 60x/0.80(S), W.D.=0.10mm 100x/1.25(S,O), W.D.=0.07mm 4x/0.1, W.D.=14.5mm 10x/0.25, W.D.=5.65mm 20x/0.40, W.D.=5.65mm 20x/0.40, W.D.=5.65mm 40x/0.6(S), W.D.=0.07mm Mechanical Stage Size 145×140mm, Travel Range 76×52mm, Scale 0.1mm, Double Slide Holder Rackless (Integrated) Stage, Size 140×135mm, Travel Range 75x35mm, Double Slide Holder Rackless (Integrated) Stage, Size 140×135mm, Travel Range 75x35mm, Double Slide Holder Coaxial Coarse & Fine Focusing, Coarse Focusing Travel Range: 25mm, Fine Focusing Scale 2µm/Division 3W LED Illumination With Aspheric Collector Powered By Safety Low Voltage Charger, Input Wide Voltage 100V-240V, Output 5V1A, Support Power Bank Supply For Outdoor Use 1.0x C-Mount Focus Adjustable 0.5x C-Mount Focus Adjustable 0.5x C-Mount Focus Adjustable 0.75x C-Mount Focus Adjustable Digital Eyepiece Adapter, Dia.23.2mm/25mm Dark Field Ring, For 4x~40x Objective Analyzer + Polarizer Set Wire Winding Device Carton Size 345×260×455mm, 1 Unit/Ctn | EPLAN 100x/1.25(S, Oil), W.D.=0.19mm ● PLAN 2.5x/0.07, W.D.=8.47mm ○ PLAN 4x/0.10.W.D.=12.1mm ○ PLAN 10x/0.25.W.D.=4.64mm ○ PLAN 20x/0.40(S), W.D.=0.65mm ○ PLAN 60x/0.80(S), W.D.=0.65mm ○ PLAN 100x/1.25(S,Oil), W.D.=0.12mm ○ PLAN 100x/1.15(S,Water), W.D.=0.19mm ○ PLAN 100x/1.15(S,Water), W.D.=0.19mm ○ 4x/0.1, W.D.=18.6mm ○ 10x/0.25, W.D.=6.5mm ○ 20x/0.40, W.D.=1.75mm ○ 40x/0.6(S), W.D.=0.47mm ○ 60x/0.80(S), W.D.=0.10mm ○ 10x/1.25(S,O), W.D.=0.07mm ○ 4x/0.1, W.D.=14.5mm ○ 10x/0.25, W.D.=5.65mm ○ 20x/0.40, W.D.=5.65mm ○ 40x/0.6(S), W.D.=0.07mm ○ Mechanical Stage Size 145×140mm, Travel Range 76×52mm, Scale 0.1mm, Double Slide Holder ● 8. Rickless (Integrated) Stage, Size 140×135mm, Travel Range 75×35mm, Double Slide Holder ● Abbe Condenser N.A.1.25, Iris Diaphragm, Spiral Up/Down, With Filter Holder ● Coaxial Coarse & Fine Focusing, Coarse Focusin | EPLAN 100x/1.25(S, Oil), W.D.=0.19mm PLAN 2.5x/0.07, W.D.=8.47mm ○ ○ PLAN 4x/0.10, W.D.=12.1mm PLAN 10x/0.25, W.D.=4.64mm ○ ○ PLAN 20x/0.40(S), W.D.=2.41mm ○ ○ PLAN 40x/0.66(S), W.D.=0.65mm PLAN 60x/0.80(S), W.D.=0.33mm ○ ○ PLAN 100x/1.25(S,Oil), W.D.=0.12mm PLAN 100x/1.15(S,Water), W.D.=0.19mm ○ ○ PLAN 100x/1.15(S,Water), W.D.=0.19mm ○ ○ PLAN 100x/1.15(S,Water), W.D.=0.19mm ○ ○ PLAN 100x/1.25(S,Oil), W.D.=0.19mm ○ ○ PLAN 100x/1.5(S,Water), W.D.=0.19mm ○ ○ PLAN 100 | EPLAN 100x/1.25(S, Oil),W.D.=0.19mm PLAN 2.5x/0.07,W.D.=8.47mm ○ ○ ○ ○ PLAN 4x/0.10,W.D.=12.1mm PLAN 10x/0.25,W.D.=4.64mm PLAN 20x/0.40(S),W.D.=2.41mm ○ ○ ○ ○ PLAN 40x/0.66(S),W.D.=0.65mm PLAN 60x/0.80(S),W.D.=0.65mm PLAN 100x/1.25(S,Oil),W.D.=0.12mm PLAN 100x/1.25(S,Oil),W.D.=0.12mm PLAN 100x/1.25(S,Oil),W.D.=0.19mm 4x/0.1, W.D.=18.6mm 10x/0.25, W.D.=6.5mm 20x/0.40, W.D.=1.75mm 40x/0.6(S), W.D.=0.07mm 4x/0.1, W.D.=4.5mm 10x/1.25(S,O), W.D.=0.07mm 4x/0.1, W.D.=5.65mm 20x/0.40, W.D.=5.65mm 20x/0.40, W.D.=5.65mm 20x/0.40, W.D.=5.65mm 20x/0.40, W.D.=0.07mm 4x/0.1, W.D.=14.5mm 10x/1.25(S,O), W.D.=0.07mm 4x/0.1, W.D.=14.5mm 10x/1.25(S,O), W.D.=0.07mm 4x/0.1, W.D.=5.65mm 20x/0.40, | EPLAN 100x/1.25(S, Oil),W.D.=0.19mm PLAN 2.5x/0.07,W.D.=8.47mm ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ | EPLAN 100x/1.25(S, Oil),W.D.=0.19mm PLAN 2.5x/0.07,W.D.=8.47mm ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ | EPLAN 100x/1.25(S, Oil),W.D.=0.19mm PLAN 2.5x/0.07,W.D.=8.47mm PLAN 2x/0.10,W.D.=12.1mm PLAN 10x/0.25,W.D.=4.64mm PLAN 20x/0.40(S),W.D.=2.41mm PLAN 20x/0.40(S),W.D.=2.41mm PLAN 40x/0.66(S),W.D.=0.65mm PLAN 60x/0.80(S),W.D.=0.65mm PLAN 100x/1.25(S,Oil),W.D.=0.12mm PLAN 100x/1.25(S,Oil),W.D.=0.12mm PLAN 100x/1.25(S,Oil),W.D.=0.19mm 4x/0.1, W.D.=18.6mm 10x/0.25, W.D.=6.5mm 20x/0.40, W.D.=0.47mm 60x/0.80(S), W.D.=0.47mm 60x/0.80(S), W.D.=0.47mm 60x/0.80(S), W.D.=0.07mm 4x/0.1, W.D.=14.5mm 10x/1.25(S,Oil),W.D.=0.07mm 4x/0.1, W.D.=16.56mm 20x/0.40, W.D.=0.65mm 20x/0.40, W.D.=0.65mm 10x/1.25(S,Oil),W.D.=0.07mm 4x/0.1, W.D.=16.56mm 20x/0.40, W.D.=0.85mm 10x/1.25(S,Oil),W.D.=0.07mm 40x/0.25, W.D.=5.65mm 20x/0.40, W.D.=0.85mm 10x/1.25(S,Oil),W.D.=0.07mm 40x/0.25(S, W.D.=0.35mm 10x/1.25(S,Oil),W.D.=0.07mm 40x/0.25(S,Oil),W.D.=0.07mm 40x/0.25(Sill),W.D.=0.07mm 40x/0.25(Sill),W.D.=0.000000000000000000000000000000000 | EPLAN 100x/1.25(S, Oli),W.D.=0.19mm PLAN 2.5x/0.07,W.D.=8.47mm PLAN 4x/0.10,W.D.=12.1mm PLAN 10x/0.25W.D.=4.64mm PLAN 10x/0.25W.D.=4.64mm PLAN 10x/0.25W.D.=4.64mm PLAN 20x/0.40(S),W.D.=0.65mm PLAN 40x/0.66(S),W.D.=0.65mm PLAN 40x/0.66(S),W.D.=0.65mm PLAN 100x/1.25(S,Oil),W.D.=0.33mm PLAN 100x/1.25(S,Oil),W.D.=0.12mm PLAN 100x/1.15(S,Water),W.D.=0.19mm 4x/0.1, W.D.=18.6mm 10x/0.25, W.D.=6.5mm 20x/0.40, W.D.=1.75mm 20x/0.40, W.D.=1.75mm 20x/0.40, W.D.=1.75mm 20x/0.40, W.D.=1.75mm 20x/0.40, W.D.=0.47mm 60x/0.80(S), W.D.=0.07mm 10x/0.25, W.D.=6.55mm 20x/0.40, W.D.=1.5.55mm 20x/0.40, W.D.=1.5.55mm 20x/0.40, W.D.=1.5.55mm 20x/0.40, W.D.=0.35mm 10x/0.25, W.D.=0.85mm 10x/0.25, W.D.=0.25, W.D.=0.25mm 10x/0.25, W.D.=0.25, W.D.=0.25, W.D.=0.25, W.D.=0.25, W.D.=0.25, W.D.=0.25, W.D.=0.25, W.D.=0.25, | EPLAN 100x/1.25(S, Oi), W.D.=0.19mm PLAN 2.5x/0.07, W.D.=8.47mm PLAN 4x/0.10, W.D.=12.1mm PLAN 4x/0.10, W.D.=12.1mm PLAN 1x/0.10, W.D.=12.1mm PLAN 1x/0.10, W.D.=12.1mm PLAN 1x/0.10, W.D.=2.41mm PLAN 1x/0.10, W.D.=2.41mm PLAN 1x/0.10, W.D.=0.45mm PLAN 1x/0.10, W.D.=0.45mm PLAN 1x/0.10, W.D.=0.45mm PLAN 1x/0.10, W.D.=0.12mm PLAN 1x/0.11, S(S, Oil), W.D.=0.12mm PLAN 1x/0.11, S(S, Oil), W.D.=0.12mm PLAN 1x/0.11, S(S, Water), W.D.=0.19mm 4x/0.11, W.D.=18.6mm 1x/0.12, W.D.=18.6mm 1x/0.10, W.D.=1.75mm 1x/0.10, W.D.=0.17mm 1x/0.10, |

Product Size(mm)





Product Accessories







A52.2606-100W 100x Water Objective



A5P.2601-B Analyzer / Polarizer

Opto-Edu (Beijing) Co., Ltd.





sale@optoedu.com



cnoec.com

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