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Mikroskop stereoskopowy Bresser Science ETD-201 8x-50x Trino Zoom

Cena	3 169,95 zł
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Opis produktu

Mikroskop stereoskopowy Bresser Science ETD-201 8x-50x Trino Zoom Stereoskopowy mikroskop. Głowica trójokularowa. Powiększenie: 8x-50x The Bresser Science ETD-201 is a high-quality stereo reflected-light and transmitted-light microscope. It is perfectly qualified for medical applications, the use in agriculture and forestry, in criminology, in academic and scientific institutes and schools, as well as for the assembly and quality assurance of components in precision mechanics and electronic engineering. The extra wide foot with stage and exceptionally tall height range permit observations of large objects. The integrated reflected- and transmitted-light illumination can be used in combination and is dimmable. The angle of incidence can be user-friendly adjusted and locked in position. A continuous range of magnification from 8x to 50x is possible with the exchangeable wide field eyepieces (WF10x) and the 6.25-times stereo zoom objective lens (0.8x-5x). The interpupillary distance and dioptre compensation can be adjusted individually. The trinocular microscope head is rotatable (360°) and comes with two 45° inclined eyepiece tubes and a separate camera tube for the attachment of a c-mount camera or MikroCam. Very versatile power supply system via USB port and cable or mains adapter (both included). Features: Microscope for incident-light microscopy Object stage with two-colour object plate and glass plate LED illumination with stepless brightness adjustment Exchangeable eyepieces Universal USB power adapter with two adapter attachments The kit includes: Microscope zoom head Microscope stand 2x eyepiece (WF10x) USB mains adapter (Euro and UK) and cable Glass plate Plastic plate (black&white) Dust cover Manual Dane techniczne: Typ: stereoskopowe Głowica: trójokularowa, obrotowa 360°, nachylana pod kątem 45° Powiększenie, x: 8x-50x Średnica tubusu okularu, mm: 30 Okulary: WF10x Soczewki obiektywowe: 0,8-5x Odległość robocza, mm: 55-75 Stolik, mm: 2 plastikowe płytki przedmiotowe (szkło i czarno/biały) Regulacja dioptrii okularu, dioptrii: ±1 Podświetlenie: LED Regulacja jasności: tak Zasilanie: wyjście 5 V Masa, kg: 5,2 Wymiary, mm: 300x295x380 Poziom zaawansowania: eksperci Zastosowanie: przemysłowe, kliniczne i laboratoryjne, eksperymenty szkolne/universytet Umiejscowienie źródła oświetlenia: łączone Metoda badania: metoda jasnego pola