Trino Bioscience Microscope



The BRESSER BioScience is an optimal instrument for study and science. The ergonomic design facilitates the use for this microscope. Additional to the standard version the BioScience provides the possibility to alter it to your specific needs.

This very new microscope has been especially designed for laboratories and advanced studies. With a good stability, its ergonomics design and conception enable a safe and comfortable use.

The wide magnification range of 40x-1000x is reached with 4 objectives and one (changeable) pair of eyepieces. The 100x-objective is intended for oil immersion microscopy (immersion oil is included). The halogen lamp is very bright (30 W), and its intensity is variable with a dimmer.

Characteristics

- Köhler Iluminator
- separate AC-adapter, for hightend safety
- coaxial mechanical desk with nonius scale
- coarse and precise focusina
- applications: blood analyses, plant section analyses, microbe analyses

Delivered with

- Dustcover
- Immersion oil
- 230 V AC adapter (12V / 3.3 A)

Technical characteristics

| Туре | Biological (Transmission) |
|----------------|----------------------------------|
| Head | Trinocular |
| Magnification | 40x - 1000x |
| Eyepieces | WF 10x (Ø 23 mm) (pair) |
| DIN Objectives | 4x, 10x, 40x, 100x oil (achrom.) |
| Illumination | 30 W halogen lamp |
| Condenser | Abbe N.A. 1,25 |
| Dimensions | 422 x 375 x 250 mm |
| Weight | 7,9 Kg |

Wide range of accessories available



LABORATOIRES DUJARDIN-SALLERON

872 route de la Gare 37210 NOIZAY

Tél: +33 (0)2 47 25 58 25 Fax: +33 (0)2 47 25 58 30 info@dujardin-salleron.com www.dujardin-salleron.com