

Bino Researcher Microscope



This biological microscope is based on a solid metal body and is particularly adapted to school, study and laboratories.

The Bresser Bino Researcher microscope is based on a solid metal body. The wide magnification range of 40x-1000x is reached with 4 objectives and one (changeable) pair of eyepieces. So, this instrument fulfills higher demands. The 40x- and the 100x-objective are retractable (safeguarding against damage). The 100x-objective is intended for oil immersion microscopy (immersion oil is included). The halogen lamp is bright (20 W), and its intensity is variable with a dimmer.

Delivered with

- Protective cover
- Immersion oil
- Power cable

Technical characteristics

Type	Biological
Head	Binocular
Magnification	40x - 1000x
Eyepieces	WF 10x (Ø 23 mm) (pair)
DIN Objectives	4x, 10x, 40x, 100x oil (achrom.)
Illumination	With dimmer 20 W halogen lamp
Condenser	Abbe N.A. 1,25
Dimensions	280 x 360 x 175 mm
Weight	3,8 Kg



Wide range of accessories available

LABORATOIRES DUJARDIN-SALLERON

872 Route de la Gare
37210 NOIZAY - France
Tél : 02 47 25 58 25
Fax : 02 47 25 58 30
info@dujardin-salleron.com
www.dujardin-salleron.com