

HELAGO-CZ, s.r.o.
Commercial Register maintained by the Regional Court in Hradec Králové
Section C, File 17879
Kladská 1082
500 03 Hradec Králové 3
Company ID: 25 96 39 61, VAT: CZ 25963961
Phone: 495 220 229, 495 220 394

Fax: 495 220 154 GSM gate: 602 123 096 E-mail: info@helago-cz.cz Web: http://www.helago-cz.cz B-66 - School wireless microscope Order code: 0501.B66



Cena bez DPH
Price with VAT

353,00 Eur

427,13 Eur

Parameters

Microscopes types

Serie

Number of eyepieces

School

B-60

Binocular

Number of lenses 3

Zoom of lenses 4x, 10x, 40x

Illumination LED Quantitative unit ks

Observation mode: Brightfield.

Head: Binocular, 30° inclined; 360° rotating. **Dioptric adjustment:** Left eyepiece. **Eyepiece:** WF10x/18 mm, secured by screw

Nosepiece: Quadruple ball bearings revolving nosepiece, reversed.

Objectives:

- Achromatic 4x/0.10, with anti-fungus treatment - Achromatic 10x/0.25, with anti-fungus treatment - Achromatic 40x/0.65, with anti-fungus treatment

 $\textbf{Specimen stage:} \ \text{StagErase}^{\texttt{™}} \ \ \text{eraseable mechanical stage, } 125 \times 125 \ \text{mm, } 62 \times 24 \ \text{mm X-Y movement range.} \ \text{Vernier scale on the two axes, } 125 \times 125 \ \text{mm, } 62 \times 24 \ \text{mm X-Y movement range.} \ \text{Nernier scale} \ \text{on the two axes, } 125 \times 125 \ \text{mm, } 62 \times 24 \ \text{mm X-Y movement range.} \ \text{Nernier scale} \ \text{on the two axes, } 125 \times 125 \ \text{mm, } 62 \times 24 \ \text{mm X-Y movement range.} \ \text{Nernier scale} \ \text{on the two axes, } 125 \times 125 \ \text{mm, } 62 \times 24 \ \text{mm X-Y movement range.} \ \text{Nernier scale} \ \text{on the two axes, } 125 \times 125 \ \text{mm, } 62 \times 24 \ \text{mm X-Y movement range.} \ \text{Nernier scale} \ \text{on the two axes, } 125 \times 125 \ \text{mm, } 62 \times 24 \ \text{mm X-Y movement range.} \ \text{Nernier scale} \ \text{on the two axes, } 125 \times 125 \ \text{mm, } 62 \times 24 \ \text{mm X-Y movement range.} \ \text{Nernier scale} \ \text{on the two axes, } 125 \times 125 \ \text{mm, } 62 \times 24 \ \text{mm X-Y movement range.} \ \text{Nernier scale} \ \text{on the two axes, } 125 \times 125 \ \text{mm, } 62 \times 24 \ \text{mm} \ \text{MeV} \ \text{on the two axes, } 125 \times 125 \ \text{mm} \ \text{on the two axes, } 125 \times 125 \ \text{on the two axes, } 125 \times 125 \ \text{on the two axes, } 125 \times 125 \ \text{on the two axes, } 125 \times 125 \ \text{on the two axes, } 125 \times 125 \ \text{on the two axe$

accuracy: 0.1 mm.

Focusing: Coaxial coarse and fine focusing mechanism with limit stop to prevent the contact between objective and specimen.

Condenser: Abbe N.A. 1.25, pre-centered, focusable, with iris diaphragm. **Illumination:** 1 W LED, with brightness control, rechargeable batteries.

Color temperature: 6,300 K. Multi-plug 100-240Vac/5Vdc external power supply.