

BX-300

Binocular Microscope



- *High contrast and sharp image with high quality optical system.*
- *Low environment requirement with Anti-mould technology.*
- *Comfortable operation with low position coarse and fine adjustment knobs.*
- *ECO function is optional, automatically turn off after 15 mins of no use.*
- *With cord rest on the back, making the working table clean and tidy.*





Introduction

BX-300 microscopes are classical biological microscopes with ingenious stand, high definition optical system, sharp image and comfortable operation, which make your work much enjoyable.

Application

BX-300 microscopes are ideal instruments in biological, pathological, histological, bacterial, immune, pharmacological and genetic fields. They can be widely used in medical and sanitary establishments, such as hospitals, clinics, laboratories, medical academies, colleges, universities and related research centers.

Features

1. High contrast and sharp image with high quality optical system.
2. Low environment requirement with Anti-mould technology.
3. Comfortable operation with low position coarse and fine adjustment knobs.
4. ECO function is optional, automatically turn off after 15 mins of no use.
5. With cord rest on the back, making the working table clean and tidy.

Technical Specifications

Item	Specification
Optical System	Finite Optical System
	Infinite Optical System
Eyepiece	WF10×/18mm
	WF10×/20mm
	Seidentopf Binocular Head, inclined at 30°, Interpupillary 47-78mm
Objective	Finite Achromatic Objectives 4×, 10×, 40×, 100×
	Infinite Semi-Plan Achromatic Objectives 4×, 10×, 40×, 100×
Nosepiece	Backward Quadruple Nosepiece
Stage	Double Layers Mechanical Stage 140mm×140mm, Moving Range 75mm×50mm
	Rackless Double Layers Mechanical Stage 150mm×139mm, Moving Range 75mm×52mm
Condenser	Abbe Condenser NA1.25
Focusing	Coaxial Coarse and Fine Adjustment, Fine Division 0.002mm, Moving Range 25mm
Illumination	S-LED Illumination, Brightness Adjustable
Package	1pc/carton, 36*26*46mm, gross weight: 8kg



BIONEX
Rua Mario Moraira, 2675-660
Odivelas, Lisboa, Portugal
Mob: +351920096274
email: info@bionex.pt
web: www.bionex.pt

