

MICROSCOPE Vita Vision Series



Microscope Vita Vision Series

Application:

The series biological microscope is sliding binocular head inclined at 45°. It is designed for use in medical institutes, research institutes and colleges for conventional microscopic examination, general biological and bacteriological studies, clinical investigations and classroom demonstration.

	Specifications	Model		
		VTX-148A	VTX-148B	VTX-148C
Optical System	Finite Optical System	●	●	●
Eyepiece	Seidentopf Binocular Viewing Head, Inclined at 30°, 360°Rotatable	●	●	
	Seidentopf Trinocular Head, Inclined at 30°, 360°Rotatable			●
Viewing Head	WF10X/18mm Wide Field Eyepiece WF10X/18mm	●	●	●
	WF16X/13mm Wide Field Eyepiece WF16X/13mm	○	○	○
	WF20X/11mm Wide Field Eyepiece WF20X/11mm	○	○	○
Objective	Finite 195 Series Achromatic Objectives 4X 10X 40Xs 100Xs(oil)	●		○
	Finite Plan Achromatic Objectives CF4X 10X 40Xs 100Xs(oil)	○	●	●
	Finite Plan Achromatic Objectives 4X 10X 40Xs 100Xs(oil)	○	○	○
Nosepiece	Quadruple Nosepiece	●	●	●
	Quintuple Nosepiece	○	○	○
Condenser	Abbe Condenser NA1.25 with Diaphragm, Filter	●	●	●
Focusing System	Coaxial Coarse and Fine Adjustment, Fine Division 0.002mm, Coarse Stroke 36mm	●	●	●
Stage	Double Layer Mechanical Stage 147×136 mm, Moving Range 76×52mm	●	●	●
Illumination	6V/20W Halogen Lamp, Brightness Adjustment	●		○
	3W/LED Adjustment rechargeable battery	○	●	●

Note: ● Standard, ○ Optional



future of healthcare

VITANIX



+38664150661 | INFO@VITANIX.SI | WWW.VITANIX.SI

ADDRESS: Linhartov podhod 67, 1000 Ljubljana, Slovenia
Trg, Franca Fakina 17, 1420 Trbovlje Slovenia

VITANIX D.o.o reserves the right to make any changes to the information, including specifications, without notice

