



SPECIFICATIONS-

Binocular microscope, simple	
Description	Light microscope are used in clinic laboratories or hospital to examine biological liquids, tissues, faecal masses.
Parameter/Specification	Stand intended for work in biology and medicine for transmitted light: with halogen or LED lamp lighting (LED preferable);
Table	Mechanical for right-hand operation with coaxial drive for X and Y movement
	Universal specimen holder (slides:) for a single specimen Revolver for 4 objectives (glass) Plan Achromat objectives, glass factory 4x, 10x, 20x, 40x, 100x/1.25 Oil.
Condenser	Universal pre-centered and pre-focused, abbe type
Field aperture	For Kohler lighting;
Binocular Tube	With 30 degree tit angle With the adjustment of the interpupillary distance in the minimum range of 52-75 mm;
Eyepiece	10x X 20x – 2 pcs. (at least one with focusing)
Power supply unit	Built in
Accessories	Immersion oil – a bottle
Warranty	Period 24 months

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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