



## Biological Microscope

### Model Number F105 biological microscope for laboratory use

Viewing head: BINOCULAR

Place of Origin: China

Eyepiece magnification range: 10x & 25x

Objective magnification range: 4x,10X,40X ,100X (oil)

Total magnification range: 40x-1000x up to 2500x

Nosepiece: quadruple

Stage: double layer mechanical stage

Condenser: coaxial coarse and fine adjustment

Focusing: N.A=1.25 Abbe condenser & Iris diaphragm

Package Type: biological microscope for laboratory use packing: foam carton

<b>Configuration</b>	
Objective	4X,10X,40X,100X(oil)
Eyepiece	Wide field eyepieces WF10X and WF25X
Viewing head	binocular head
Nosepiece	Quadruple Nosepiece
Stage	Double layer mechanical stage,size:125x135mm
Focusing	Coaxial Coarse And Fine Adjustment , Focusing Range 20mm
Condenser	N.A=1.25 Abbe condenser & Iris diaphragm
Illumination	Electric light source: LED (Halogen Lamp optional)
Power	AC Input 220V or 110V,DC ouput 12V

Eyepiece/ Total magnification/Objectives	4X	10X	40X(S)	100X(S.oil)
10X	40X	100X	400X	1000X
25X	100X	250X	1000X	2500X