



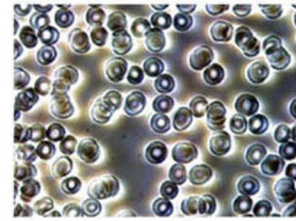
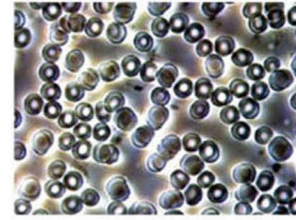
CSB-H3A / NSB-50T



CSB-H3A



NSB-50T



Red Blood Cell (400X)

1 Features

- This blood microscope is very suitable to observe blood cell at the laboratory
- High performance phase contrast and high quality image
- Connectable personal computer and television monitor

2 Specifications

Model	CSB-H3A	NSB-50T
Head	Trinocular head , interpupillary range: 55-77 mm	
Magnification	40X-1000X	
Eyepiece	WF 10X/20 (paired)	
Objective	Infinity achromatic 4X, 10X, 100X(Spring, Oil) , Phase contrast S-Micro 40X/0.65	
Nosepiece	Reversed quadruple nosepiece, Click-stop of each objectives	
Stage	Mechanical, size: 120x120mm X/Y movement range: 60x30mm Coaxial control by right hand side,	Mechanical, size: 140x140mm X/Y movement range: 75x50mm Coaxial control by right hand side,
Condenser	Turret type : Phase contrast 40X, Bright filed, Dark filed	
Illuminator	6V/20W halogen lamp, regular collector with field diaphragm, On/Off Switch and intensity controller, Input power: AC 220v 60Hz	
CCD Camera	CCD color camera. C-mount adaptor, DC12V power	
Accessories	Aluminum carrying case, Spare lamp, Vinyl cover	Spare lamp, Vinyl cover



CCD Camera



Aluminum carrying case