



# SFC-11B 2LBB

Precise optical alignment assures a three-dimensional upright image, that is suitable for a wide range of applications from dissecting to examining printed circuit boards. The fixed arm stand with incident and transmitted illumination, makes the SFC-11 an ideal and safe stereo microscope to be used by technicians and students alike.

<b>Model</b>	SFC-11B-2LBB
<b>Optical System</b>	Greenough
<b>Observation Tube</b>	Binocular head
<b>Interpupillary distance</b>	54-75mm
<b>Diopter adjustment</b>	On the left eyetube, +/- 5 diopter
<b>Inclination</b>	45° inclined, 360° rotating
<b>Eyepieces</b>	WF10X/20mm
<b>Objectives system</b>	Turret changer
<b>Objectives magnification</b>	1X-3X
<b>Working distance</b>	95mm
<b>Stand</b>	Fixed arm type stand with transmitted illumination
<b>Base</b>	216x152mm
<b>Column/Arm</b>	153mm high
<b>Head holder</b>	For Ø74mm head with incident illumination
<b>Focus mechanism</b>	Coarse focusing system with tension adjustment
<b>Focusing stroke</b>	44mm
<b>Incident illumination</b>	Tungsten 12V/10W
<b>Transmitted illumination</b>	Tungsten 12V/10W
<b>Transformer</b>	Internal
<b>Power supply</b>	220V
<b>Accessories included</b>	Black, white and frosted stage plates and dust cover
<b>Length x Width x Height</b>	216x152x337mm
<b>Weight</b>	6Kg