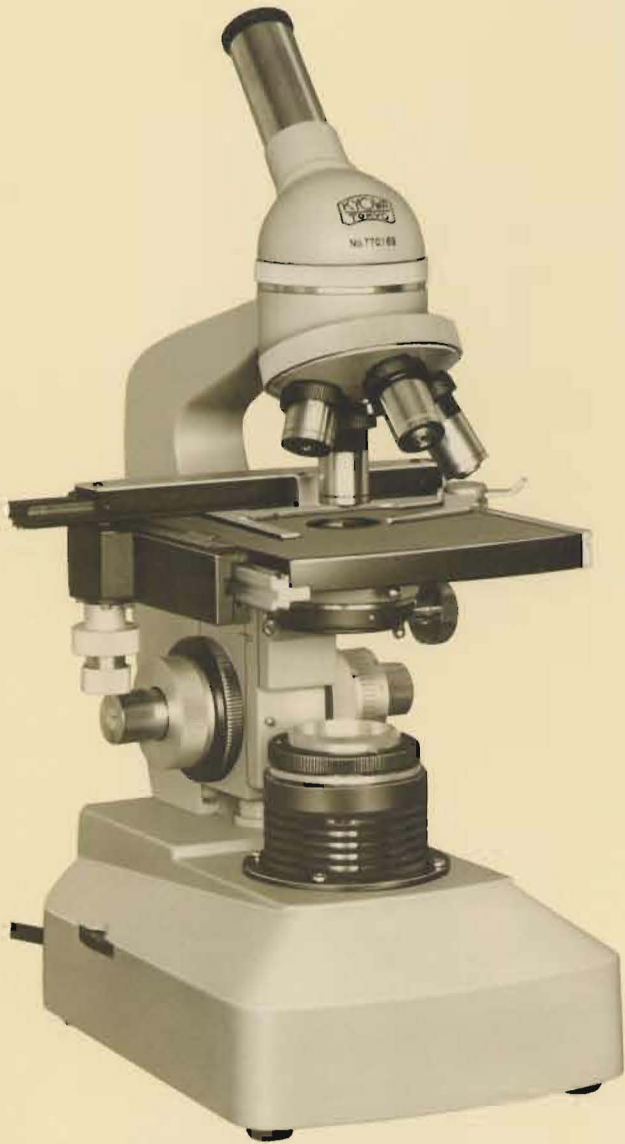


**LSC-3VC-2B-L 61-265**

**LSC-3VC-2B-L 61-264**



High Voltage Lamp  
30W



Low Voltage Lamp  
6V18W

LB-005~6



30W.  
for High Voltage

LB-004



6V. 18W. for  
Low Voltage



Lamp house  
with blue filter,  
aspheric lens for HVV30W  
and plus heat absorbing  
filter for LVV18W.



Showing  
Lamp base

## TEACHING AND PROFESSIONAL MICROSCOPES

### GENERAL FEATURES:

- Tube:** Monocular tube inclined 45°, rotation 360°, interchangeable with other tubes, binocular and a straight tube.
- Stages:** Built-in, rectangular, coaxial, vertical drive graduated mechanical stage, knobs in low position, has a movement range of 40 x 75mm.
- Focusing:** Coaxial drive coarse and fine adjustment knobs, calibrated in 0.003mm, act on stage carrier, coarse adjustment with tension control wheel. Pre-set autofocus stop.
- Condenser:** 1.25 NA Abbe type with iris diaphragm and swingout filter holder, rack and pinion movement.
- Nosepiece:** Quadruple ball bearing nosepiece.
- Accessories:** Blue filter, immersion oil, eyepiece dust cap, spare bulbs, vinyl dust cover, wooden cabinet, lock and keys.

**Optics:** Objectives: Achromatic 4x, 10x, 40x, 100x oil, regular type  
Eyepieces: H5x, H10x, P15x

CODE	MODEL	ILLUMINATION	BASE
61-265-1	LSC-3VC-2B-L (HV30)	In-base critical lamp, high voltage bulb 30W 100–120VAC, light intensity adjustable.	Standard size lamp base
61-265-2	LSC-3VC-2B-L (HV30)	As per above, but 30W 220–240VAC	”
61-264-1	LSC-3VC-2B-L (LV18)	In-base critical lamp, low voltage bulb 6V18W 100–120VAC, in-base transformer.	Large size lamp base
61-264-2	LSC-3VC-2B-L (LV18)	As per above, but 6V18W 220–240 VAC.	”