CO-AXIAL MICROSCOPE (LI-475)





TECHNICAL SPECIFICATIONS:

Frame	All aluminum pressure die-casted body
Paint	P.U. coating in light cream shade
Nose piece	Quadruple ball bearing nosepiece
Observation Head	360° rotatable and 45° inclined head with all anti-fungus coated prisms
Focusing System	Co-axial focusing system with three planetary gears assembly
Mechanical stage	CXL Ball Bearing mechanical stage condenser having 1.2 N.A.
Eyepiece & Objective	Set of 4x, 10x, 40x & 100x and a paired set of 10x wide field eyepieces
Illumination	6V, 20W halogen lamp
Power	230V AC, 50Hz