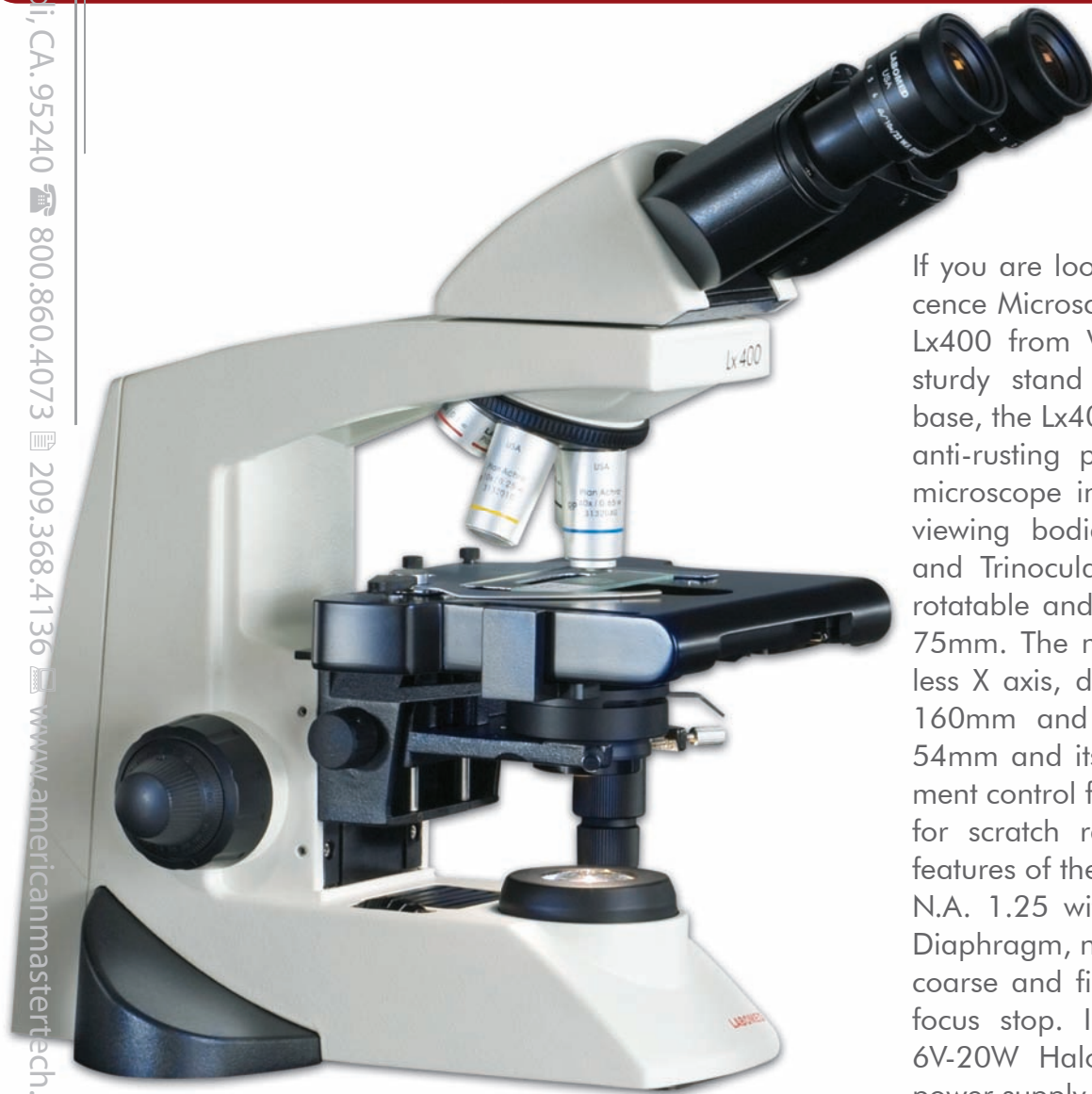


LX400 Fluorescence Microscope

A Clinical Fluorescence Microscopy Solution from WESCO®



If you are looking for a top notch Fluorescence Microscope, look no further than the Lx400 from Wesco. From its single mold sturdy stand foundation to its extended base, the Lx400 offers superior stability and anti-rusting properties that will keep this microscope in the lab for many years. Its viewing bodies are Siedentopf Binocular and Trinocular heads, 30° inclined, 360° rotatable and Inter pupillary distance 48 - 75mm. The mechanical stage has a rack-less X axis, double plate stage size 200 x 160mm and X/Y travel range 78mm x 54mm and its low drive right hand movement control features a hard coated surface for scratch resistance. One of the nicer features of the Lx400 is its Abbe Condenser N.A. 1.25 with an Aspheric Lens and Iris Diaphragm, not to mention it has a co-axial coarse and fine focusing system with auto focus stop. Illumination comes from the 6V-20W Halogen lamp with a universal power supply from 110V to 240V AC.

LX400 Microscope
Item#: EQM02



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