

IE5600CF

IE5600CF Infinite Inverted Laboratory Microscope for Cell Factory
Invertidos



Imagen referencial de la serie (fabricante).

Para Chile	100V-240V (cubre 220 V; frecuencia 50 Hz: confirmar)
Modelo	IE5600CF
Sistema óptico	Infinity corrected optical system
Cabezal	Trinocular, 45° incline, interpupillary distance 48-76mm, 360° rotation
Light Distribution	100:0 (eyepiece) or 80:20 (trinocular/eyepiece split)
Revólver	5 positions, bidirectional rotation on ball bearings with click stop

Especificaciones

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Ocular	Wide field eyepiece WF10×/22mm, diopter adjustable
Objetivos	4×/0.11 LWD Plan, WD 12.1mm; PH10×/0.25 LWD Phase Contrast, WD 10.3mm; PH20×/0.45 LWD Phase Contrast, WD 5.8mm; 40×/0.65 LWD Plan, WD 5.1mm
Platina	210×241mm (X×Y), accommodates ø110mm round slides
Focus Adjustment	Coaxial coarse/fine; 37.7mm per rotation (coarse), 0.2mm per rotation (fine)
Condensador	Long working distance, NA 0.3, working distance (with condenser): 72mm-365mm
Iluminación	10W LED, Koehler Illumination
Input Voltage	100V-240V
Accessories Supplied	Dust cover, spare fuse (Ø45mm), blue & green filters

Variantes eléctricas

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Ficha preparada por Cromtek con información del fabricante (web nbicoe.com página de la familia, leída 2026-10-07 (WebFetch), 2026-10-07). Datos sujetos a confirmación; un ejecutivo de Cromtek le enviará precio y plazo de entrega.

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