

Med/Vet Practice Microscope

Model: G380SP-LED

- SEIDENTOPF BINOCULAR HEAD
- WF10X PAIRED EYEPIECES
- 4X,10X,40XR,100XR DIN SEMI-PLAN ACHROMAT OBJECTIVES
- BUILT-IN MECHANICAL STAGE WITH ABBE NA1.25 CONDENSER & IRIS
- LED ILLUMINATION



The UNICO G380SP-LED Binocular Microscope seamlessly combines cutting-edge design with advanced optical technology for superior imaging and ease of use. Featuring high-quality 10X widefield eyepieces, this microscope provides exceptional comfort for users with glasses, allowing for a clear view without the need to remove them.

Equipped with a Seidentopf binocular head, the G380SP-LED offers adjustable viewing angles and a 360° rotation feature, ensuring versatile observation and comfort. The microscope includes a set of semi-plan objectives (4X, 10X, 40X, and 100X), providing precise and detailed imaging across various magnifications.

The G380SP-LED also features a built-in LED illumination system with adjustable intensity, allowing for optimal lighting conditions. Its mechanical stage is designed for smooth and accurate specimen positioning, complemented by oversized coaxial focus controls for easy adjustments. The microscope's integrated LED illumination is powered by a dual voltage transformer (110V and 220V) and a detachable power cord, making it suitable for use worldwide.



ADDITIONAL INFORMATION

TOP SELECTION	Yes
ACCESSORIES	Bodies
	G380-3001 MONOCULAR HEAD, 45° INCLINED FOR G380
	G380-3002 DUAL VIEWING HEAD WITHOUT EYEPIECE FOR G380 SERIES
	G380-3004 SEIDENTOPF BINOCULAR HEAD FOR G380 SERIES
	G380-3005 SEIDENTOPF TRINOCULAR HEAD FOR G380 SERIES
	Optics
	G380-1402 HIGH EYEPOINT 10X WIDEFIELD EYEPIECE, F.N. 18, EACH
	G380-2101 4X DIN ACHROMAT OBJECTIVE, N.A. 0.10 FOR G380 SERIES
	G380-2102 10X DIN ACHROMAT OBJECTIVE, N.A. 0.25 FOR G380 SERIES
	G380-2103 40X DIN ACHROMAT OBJECTIVE, N.A. 0.65, RETRACTABLE FRONT LENS FOR G380 SERIES
	G380-2104 100X DIN ACHROMAT OBJECTIVE, N.A. 1.25, OIL, RETRACTABLE FRONT LENS FOR G380 SERIES
	G380-2301 4X DIN PLAN OBJECTIVE, N.A. 0.10
	G380-2302 10X DIN PLAN OBJECTIVE, N.A. 0.25
	G380-2305 25X DIN PLAN OBJECTIVE N.A. 0.40
	G380-2303 40X DIN PLAN OBJECTIVE, N.A. 0.65, RETRACTABLE FRONT LENS
	G380-2304 100X DIN PLAN OBJECTIVE N.A. 1.25, RETRACTABLE FRONT LENS
	G380-2601 4X INFINITY ACHROMAT OBJECTIVE, NA 0.10
	G380-2602 10X INFINITY ACHROMAT OBJECTIVE, NA 0.25
	G380-2603 40X INFINITY ACHROMAT OBJECTIVE, NA 0.65
	G380-2604 100X OIL IMMERSION INFINITY ACHROMAT OBJECTIVE, NA 1.25
	G380-2631 4X INFINITY PLAN ACHROMAT OBJECTIVE, NA 0.10
	G380-2632 10X INFINITY PLAN ACHROMAT OBJECTIVE, NA 0.25



G380-2633	40X INFINITY PLAN ACHROMAT OBJECTIVE, NA 0.65
G380-2634	100X OIL IMMERSION INFINITY PLAN ACHROMAT OBJECTIVE, NA 1.25
Miscellaneous Accessories	
G380-5111	GRADUATED MECHANICAL STAGE (COAXIAL LOW POSITION CONTROLS) FOR G380 SERIES
G380-6001	ABBE CONDENSER, N.A. 1.25, W/ IRIS DIAPHRAGM, SWING-OUT FILTER HOLDER FOR G300 SERIES
G380-7001	LED ILLUMINATOR PACK, SNAP-IN, INCLUDED 3 AA BATTERIES, FOR G380 SERIES ONLY
G380-7002	MIRROR ASSEMBLY, SNAP-IN FOR G380 SERIES ONLY
G380-7010	FIELD DIAGRAM KOEHLER SET FOR G380, G390 SERIES MICROSCOPES
G380-8010	PHOTO LENS AND PHOTO ADAPTER WITH UNIVERSAL THREAD FOR G380 SERIES (REQ. CAMERA AND T-MOUNT)
G380-8011	VERTICAL VIEWING ADAPTER (TO BE INSTALLED ON TRINOCULAR HEAD. REQUIRES EYEPIECE)
G380-8031	PHASE KIT: INCLUDES 40XR SEMI-PLAN PHASE OBJECTIVE AND SLIDE-IN ANNULUS RING FOR G380 SERIES
G380-8034	PHASE KIT: INCLUDES 10X SEMI-PLAN PHASE OBJECTIVE AND SLIDE-IN ANNULUS RING FOR G380 SERIES
G380-8032	SLIDE-IN 40X PHASE ANNULUS RING FOR G380 SERIES
G380-8001	DUST COVER FOR G380 SERIES
G380-8906	DARKFIELD STOP FOR G380 SERIES

SPECIFICATION	Head	Binocular
	Eyepiece	10X WF Hi-EP
	Objectives	Semi-Plan 4X/10X/40X/100X
	Condenser	NA1.25
	Diaphragm	Iris
	Stage	Mechanical
	Illumination	LED
	Bulb	3 Watt LED



	Focusing	Coaxial
SIZE AND WEIGHT	Size	9.5 in x 7.5 in x 16 in (240 mm x 190 mm x 410 mm)
	Shipping Size	13.5 in x 10.5 in x 17.5 in (340 mm x 260 mm x 440 mm)
	Weight	14 lbs (6.4 kg)
	Shipping Weight	18 lbs (8.2 kg)

