



ZEISS

BINOCULAR MICROSCOPE XII A

One of the new series of low power, wide field binocular microscopes. Characterized by good definition, brilliant illumination, and ease in operation.

Table of Magnifications, Free Working Distances, and Diameters of the Field of view

Pair of Objectives	$\frac{1}{2}$		$1\frac{1}{4}$		$2\frac{1}{2}$	
Free Working Distance in cm.	14		12		8	
Pair of Eyepieces	Magnification	Diameter of field of view	Magnification	Diameter of field of view	Magnification	Diameter of field of view
8×	4	40 mm.	10	14.9 mm.	20	7.7 mm.
$12\frac{1}{2}$ ×	$6\frac{1}{4}$	36 mm.	$15\frac{1}{2}$	13.5 mm.	31	6.9 mm.

Microscope XII A, as illustrated, including pair of objectives $1\frac{1}{4}$ x and pair of oculars 8x \$95.50 f.o.b. N. Y.

A copy of catalog Micro 464 will be supplied on request.

CARL ZEISS, INC.

485 Fifth Avenue
NEW YORK

728 So. Hill Street
LOS ANGELES

