

The Scientific Shop

ALBERT B. PORTER

Scientific Instruments

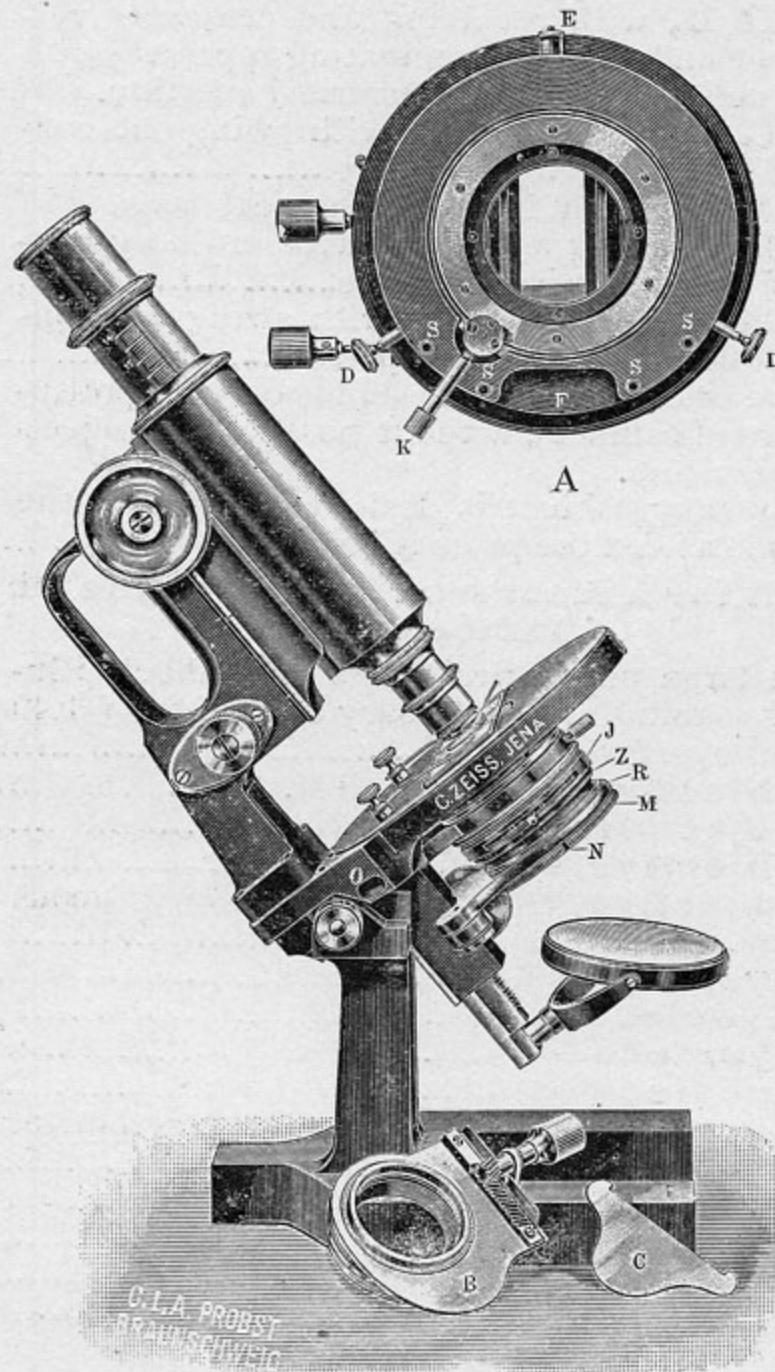
324 Dearborn St., CHICAGO

CIRCULAR 329

MAY 1906

Zeiss' New Microscopes No. III.

The prices given below are subject to a discount of 5 per cent for cash at 10 days. Boxing is charged extra at cost.



C 1513

These new stands are fitted with Berger's micrometer fine adjustment, and are constructed so that stage and sub-stage accessories may be added as, and when, desired without mechanical alteration. In order to make the prices of these stands as low as consistent with Zeiss' standard of workmanship, the bases are finished in a rough surfaced, dull, black lacquer, and the cabinets are made of alderwood instead of mahogany.

Stand No. III. is made in the following forms:

- | | | |
|----------------|---|----------------|
| C 1510. | Stand III A, with round stage $4\frac{1}{4}$ inches in diameter and cylinder diaphragm..... | \$77.90 |
| C 1511. | Stand III B, with round stage $4\frac{1}{4}$ inches in diameter and ordinary condenser of 1.20 numerical aperture with iris diaphragm..... | 89.30 |

THE SCIENTIFIC SHOP, CHICAGO.

	IIIA and IIIB can be supplemented by subsequently adding the C 1512 Diaphragm Carrier , at.....	7.60
C 1513	Stand III C , with round stage $4\frac{1}{4}$ inches in diameter and complete Abbe's illuminating apparatus with ordinary condenser of 1.20 numerical aperture.....	95.00
C 1514	Stand IIIC , as above, but with swing-out condenser of 1.20 numerical aperture.....	109.60
	III A , and III B and III C can be supplemented by subsequently adding the C 1516 Revolving Vulcanite Stage , including centering appliance at.....	16.00
	C 1517 Large Mechanical Stage , including centering appliance at.....	44.50
C 1518	Stand III D , with revolving and centering vulcanite stage and Abbe's illuminating apparatus with ordinary condenser of 1.40 numerical aperture.....	110.20
C 1519	Stand III D , as above, but with swing-out condenser of 1.40 numerical aperture.....	119.70
C 1520	Stand III E , with large mechanical stage and Abbe's illuminating apparatus with ordinary condenser of 1.40 numerical aperture.....	138.70
C 1521	Stand III E , as above, but with swing-out condenser of 1.40 numerical aperture.....	148.20
	The above prices include the stands only, in polished alderwood cabinets, without nose pieces, objectives or eyepieces.	
	If a mahogany cabinet is desired in place of the alderwood cabinet the price is increased by.....	7.60

A Suggestion for a Research Outfit for the Physician or Bacteriologist.

Stand III E , with large mechanical stage and Abbe's illuminating apparatus with ordinary condenser of 1.40 numerical aperture.....	138.70
Apochromatic Objective , 16 mm., 0.30 N. A.....	30.40
Apochromatic Objective , 8 mm., 0.65 N. A.....	38.00
Apochromatic Objective , 4 mm., 0.95 N. A.....	53.20
Apochromatic Objective , 2 mm., 1.30 N. A. homogeneous immersion.....	114.00
Compensating Eyepiece No. 2.....	7.60
Compensating Eyepiece No. 4.....	7.60
Compensating Eyepiece No. 8.....	11.40
Compensating Eyepiece No. 12.....	11.40
Compensating Eyepiece No. 6 with eyepiece micrometer and focusing device.....	11.80
Quadruple Nose Piece	9.50
Large Abbe Camera Lucida	22.80
Stage Micrometer	3.80
Thoma-Zeiss Haemacytometer	12.60
	\$472.80

An Outfit for the Practising Physician.

Stand III C , with round Stage $4\frac{1}{4}$ inches in diameter and complete Abbe's illuminating apparatus with ordinary condenser of 1.20 numerical aperture.....	95.00
Achromatic Objective A, 15 mm., 0.20 N. A.....	7.60
Achromatic Objective DD, 4.3 mm., 0.85 N. A.....	19.00
Achromatic Objective 1-12 homogeneous immersion 1.30 N. A.....	47.50
Huygenian Eyepiece No. 2.....	2.30
Huygenian Eyepiece No. 4.....	2.30
Triple Revolving Nosepiece	7.60
Thoma-Zeiss Haemacytometer	12.60
	\$193.00