

8-inch size

“JAGABI” RHEOSTATS

OUR improved type Jagabi Rheostats are appealing especially to those users of fine-adjustment current-regulating devices who are primarily influenced by design, quality of workmanship, ruggedness and performance. There are four sizes and 76 different ratings—carried in stock.

Please write for Catalog 1370-S.

JAMES G. BIDDLE CO.

ELECTRICAL AND SCIENTIFIC INSTRUMENTS

1211-13 ARCH STREET, PHILADELPHIA, PA.

FRONT SURFACE MIRRORS

We are prepared to make by high vacuum deposition opaque and semi-transparent reflecting surfaces having special properties of heat and chemical resistance, non-tarnishability, hardness and high ultra-violet reflectivity.

We have the equipment and experience for the investigation of your special mirror problems.

THE EVAPORATED FILMS COMPANY

Summit and Oak Avenues
Ithaca, New York

Constant TEMPERATURE EQUIPMENT



Write for the Aminco Catalog

AMERICAN INSTRUMENT CO., Inc.

8010-8020 Georgia Ave. Silver Spring, Md.

Manual of the Southeastern Flora

(ILLUSTRATED)

Being Descriptions of the Seed-Plants growing naturally in North Carolina, South Carolina, Georgia, Florida, Alabama, Mississippi, Tennessee and Eastern Louisiana

By JOHN KUNKEL SMALL

This Manual replaces the author's Flora of the Southeastern United States, published in 1903 (second edition 1913), for the Southern States east of the Mississippi River. It embodies the results of continued exploration and study, thus bringing up to date our knowledge of this floral region.

There are xxii+1554 pages and over 1500 illustrations, one illustration of a species of each genus.

Price \$10.50 Postpaid

**THE SCIENCE PRESS
PRINTING CO.**

LANCASTER, PENNSYLVANIA



GOLD SEAL

NON-CORROSIVE
MICROSCOPE

SLIDES

and

COVER GLASSES

DO NOT FOG

CLAY ADAMS CO.

Exclusive Wholesale Distributors

25 EAST 26th STREET, NEW YORK

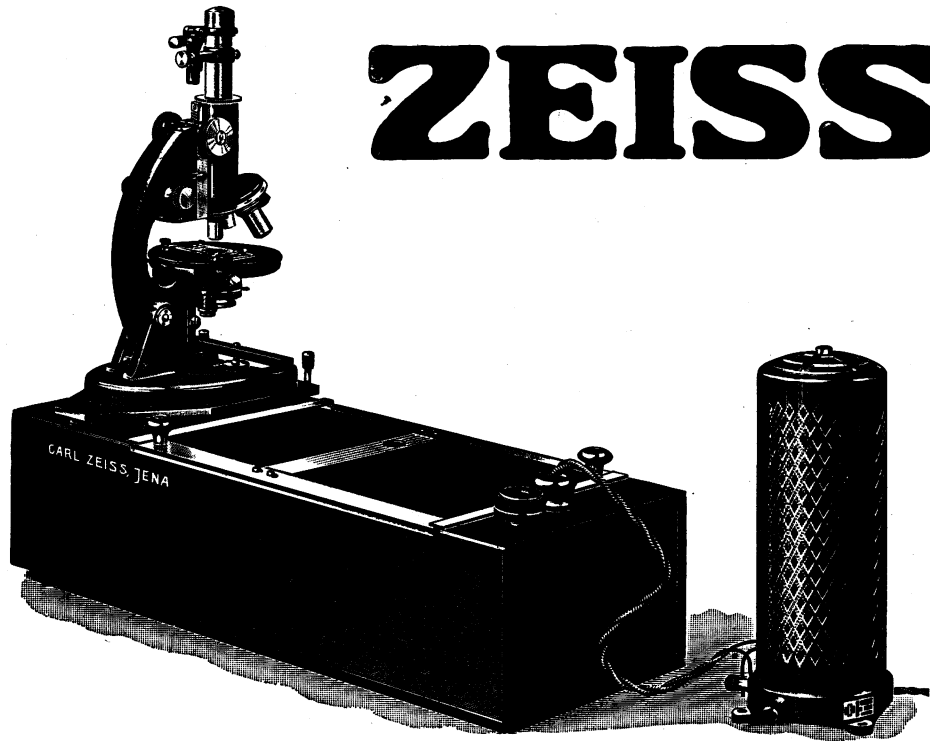
THE SCIENCE PRESS PRINTING COMPANY

PRINTERS OF

SCIENTIFIC AND EDUCATIONAL
JOURNALS, MONOGRAPHS
AND BOOKS

Correspondence Invited

LANCASTER, PENNSYLVANIA



ZEISS

SIMPLIFIED MICRO-PROJECTION APPARATUS

Compact—Light Weight—Brilliant Illumination

THE parts of the instrument are housed in a metal case in such a manner that troublesome adjustments are practically excluded. A special condenser ensures a correct beam of light. The source of light is an arc lamp, which is so arranged that each carbon can be adjusted independently. The position of the arc may be examined on a ground glass in the cover of the housing. The carbons are adjusted by two milled knobs which are coaxial and so arranged that they may be simultaneously worked by one hand.

Price with reversing prisms, but without microscope, including 100 pairs of carbons, for 110 v.D.C. \$147.00
for 110 v.A.C. \$158.00

A copy of catalog Micro 451/34 will be sent on request

CARL ZEISS, INC.

485 Fifth Avenue
NEW YORK

728 So. Hill Street
LOS ANGELES

