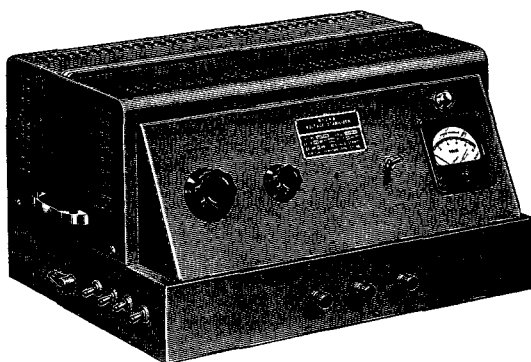


NYLAB

Presents
its **NEW**
precision voltage stabilizer *



ELECTRONICALLY REGULATED
6-VOLTS DC • REGULATION $\pm 0.01\%$

Designed especially for spectrophotometers (including the Beckman Model DU) and for general laboratory purposes.

- **COMPLETELY REPLACES** the corrosive non-sustaining storage battery.
- **ELIMINATES** periods of drifting, unnecessary delays, and general nuisance.
- **ALWAYS READY** for instant use with ordinary AC power lines.

DC OUTPUT

FROM THE TWO MAIN (outside) Terminals:

5.5-6.5 volts, adjustable.

0-5 amperes; or, after disconnecting the voltage divider, 0-6 amperes.

FROM AN INTERMEDIATE TERMINAL (voltage divider):

2.0 volts, when the main terminals are at 6.0 volts. This is a factory setting intended for use with the DU Spectrophotometer (current drain under 0.1 ampere).

The voltage divider can be reset by the user to deliver any output within the range, 0-6 volts, at currents under 1.0 ampere.

Dimensions: 17"x13"x10" Weight: Approx. 50 lbs.
NO. 80710 Voltage Stabilizer . . . Price—\$375.00

Write for Bulletin 453.

* Patent Pending



NEW YORK

Laboratory Supply

COMPANY INC.

76 Varick Street, New York 13, N. Y.

Telephone: CAnal 6-6504

AGILENE

ACID
RESISTANT
Laboratory Ware



DISTRIBUTORS

A. S. Aloe Co.
St. Louis, Mo.
American Hospital Supply Corp.
Evanston, Ill.
Atlantic Scientific Supply Corp.
Orlando, Fla.
Bel-Art Products
Union City, N. J.
Braun Corporation
Los Angeles, Calif.
Braun-Knecht-Heimann
San Francisco, Calif.
Central Scientific Co.
Boston, Mass.
Chemical Rubber Co.
Cleveland, Ohio
Chicago Apparatus
Chicago, Ill.
W. H. Curtin Co.
Houston, Texas
Fisher Scientific Co.
Pittsburgh, Pa.
Adolf Fress Corp.
Los Angeles, Calif.
Harshaw Scientific Div.
Cleveland, Ohio
Industrial Scientific Inc.
Houston, Texas
Institutional Products Corp.
New York, N. Y.
Arthur S. La Pine Co.
Chicago, Ill.
Marine Industrial Supply Inc.
Seattle, Wash.
The Nalge Co.
Rochester, N. Y.
New York Laboratory Supply
New York, N. Y.
E. H. Sargent & Co.
Chicago, Ill.
Schoor & Co.
Chicago, Ill.
Scientific Glass Apparatus Inc.
Bloomfield, N. J.
Scientific Supplies Co.
Seattle 4, Wash.
A. H. Thomas Co.
Philadelphia, Pa.
Will Corp.
Rochester, N. Y.

These Laboratory items made of AGILENE (Polyethylene) are only a few of a most complete range manufactured by Agile.

Being light in weight — unbreakable — resistant to most corrosive liquids and acids handled in laboratories and chemical plants, they fill a long wanted need and afford considerable savings.

Available from stock from Agile distributors or directly from our plant.



American Agile Corporation

Plant and General Offices • 5461 Dunham Rd., Maple Heights, Ohio
Mailing Address, P. O. Box 168 • Bedford, Ohio

DEPT C-3