

# For tissue freezing problems

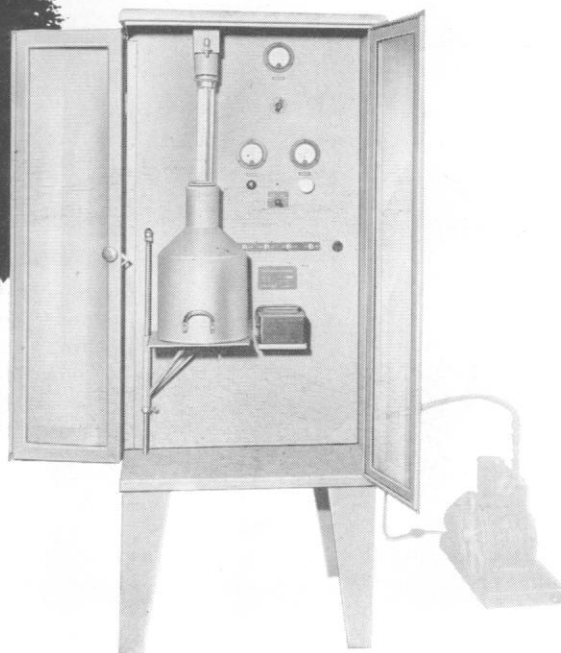
## CRYO-DESICCATOR

For use in Histology—Cytology—Histopathology—Cytochemistry—Histochimistry

. . . provides a simple, rapid, reliable and inexpensive method of preparing frozen dried tissues. . . . Temperature is measured under same conditions as the tissue, cooled by liquid nitrogen. Automatic sealing is achieved by atmospheric pressure. Rugged construction.

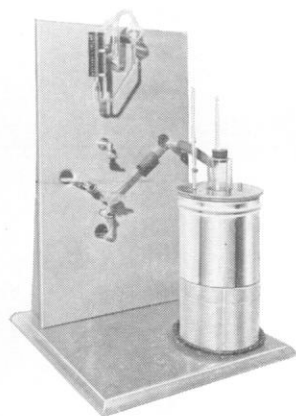
**Cat. No. 9-99**

**Price \$1450.00**



### FURNISHED WITH THE FOLLOWING ACCESSORIES:

- 1 extra glass tube for tissue heater
- 1 electric cord
- 1 flexible metal tube for attaching to pump
- 1 dial thermometer, Weston 0-180 Deg. F.



## FREEZE DRIER

This is a simple compact unit that maintains the efficiency obtained in many of the more elaborate Freeze Driers that are now on the market. It can be operated in conjunction with any standard high vacuum pump, such as, the Bird-Nelson pump.

**Catalog No. 9-97**

**Price \$175.00**

# PHIPPS & BIRD, INC.



MANUFACTURERS AND DISTRIBUTORS OF SCIENTIFIC EQUIPMENT

6TH & BYRD STREETS — RICHMOND, VA.