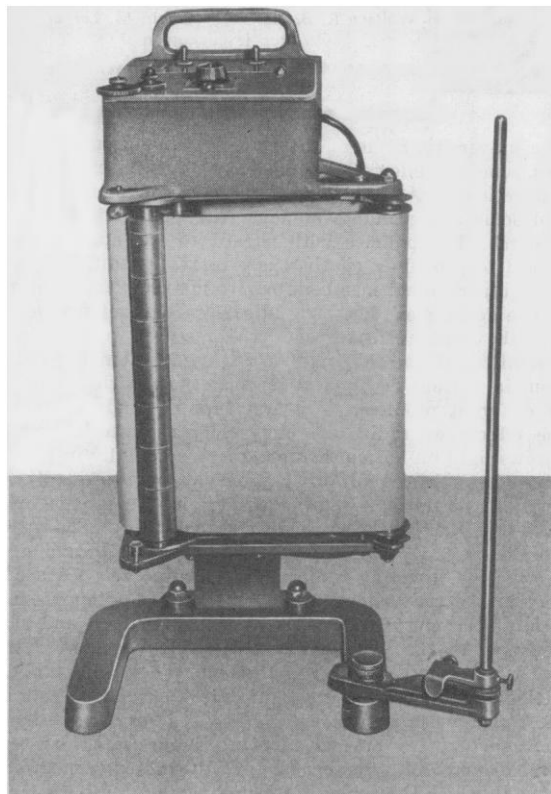


BIRD V-H KYMOGRAPH



CONTINUOUS feed . . . used for vertical and horizontal recording.

While designed for 10-inch paper this Bird Kymograph will feed narrower widths.

Eight speeds are provided giving paper speeds from 2 to 450 cm/min.

Precision of paper movement is not affected by use or non-use of take-up roll because separate motors are employed.

The Bird Kymograph V-H is furnished with an attractive aluminum and cast iron stand which has a handle at top for easy carrying.

In addition a six foot rubber covered cord and plug are provided.

Cat. No. 70142

\$425.00

WRITE TO:

Phipps & Bird
INC.

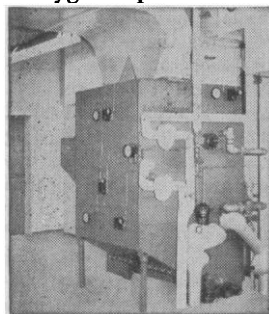
MANUFACTURERS • DISTRIBUTORS
RICHMOND, VIRGINIA

Drying Problem Solved by New Method

New, Niagara "Controlled Humidity" Method provides air at precise conditions of temperature and humidity and permits accurate variations of such conditions at will, in the range of 34°F. to 140°F.; also below 32° if required.

This Method uses "Hygrol" liquid absorbent to remove moisture from the air directly, saving the cost of refrigeration for dehumidification. Operation is completely and reliably automatic; the absorbent is re-concentrated as fast as it is used.

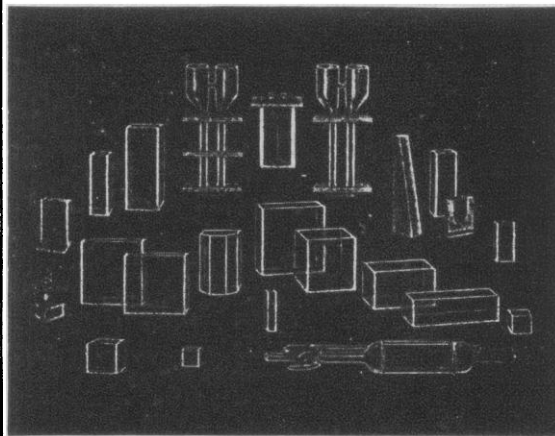
It is used successfully in drying processes, control of hygroscopic materials, preventing moisture damage to materials or instruments, providing controlled atmosphere for tests and experiments.



Units provide capacity ranges from 1000 c. f. m. to 20,000 c. f. m.

Write for Bulletin No. 112; address Niagara Blower Co., Dept. SW, 405 Lexington Avenue, New York 17, N.Y.

GLASS ABSORPTION CELLS made by KLETT



Makers of Complete Electrophoresis Apparatus

SCIENTIFIC APPARATUS

Klett-Summerson Photoelectric Colorimeters—
Colorimeters — Nephelometers — Fluorimeters—
Bio-Colorimeters — Comparators — Glass Stand-
ards—Klett Reagents.

Klett Manufacturing Co.

179 East 87 Street, New York, New York