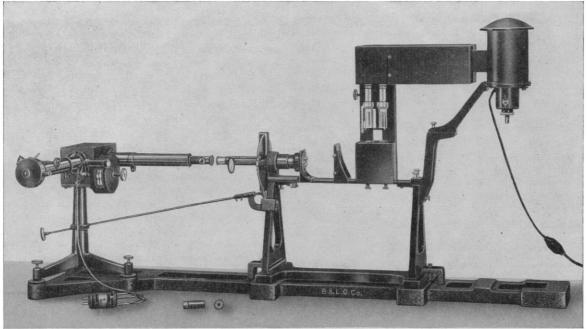
#### **B&L UNIVERSAL SPECTROPHOTOMETRIC OUTFIT**



A B&L SPECTROPHOTOMETRIC EQUIPMENT-No. 2

# Designed for Accuracy and Convenience in Spectrophotometry

Bausch & Lomb Universal Spectrophotometric Outfits are versatile in application, efficient in operation and give maximum accuracy in their readings. In one of the four Bausch & Lomb Spectrophotometric Outfits, you are sure to find your requirements in spectrophotometry fully met. Typical applications include analysis of structure and purity of chemical compounds, the suitability of protective glasses, transmission of photographic and photometric filters. Many other industrial problems are being solved in the same manner.

#### Bausch & Lomb Spectrophotometric Equipment

- No. 1—for transmission measurements through fixed thicknesses.
- No. 2—for transmission measurements through both fixed thicknesses and variable thicknesses.
- No. 3—for reflection measurements.
- No. 4—for transmission measurements through fixed thickness and reflection measurements.

If you are interested in a spectrophotometric solution of any of your analytical problems, write to Bausch & Lomb Optical Company, 642 St. Paul Street, Rochester, N. Y.

## OTHER BAUSCH & LOMB SPECTROSCOPIC EQUIPMENT

Includes a wide variety of instruments such as Bunsen Spectroscopes, Direct Vision Spectroscopes, Laboratory Wave-Length Spectrometers, Large Wave-Length Spectrometers, Cameras, Illuminators, and numerous accessories.

### BAUSCH & LOMB OPTICAL COMPANY



FOR YOUR EYES, INSIST ON BAUSCH & LOMB EYEWEAR, MADE FROM BAUSCH & LOMB GLASS TO BAUSCH & LOMB HIGH STANDARDS OF PRECISION