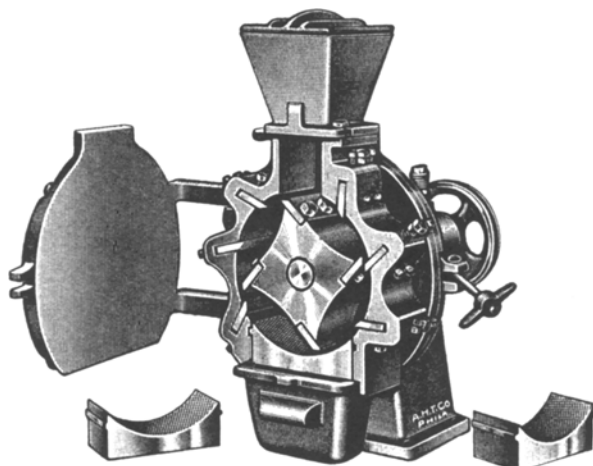


STANDARD MODEL NO. 2

Wiley Laboratory Mill

With new type cast aluminum drawer which can be withdrawn from the front



4275.

WILEY LABORATORY MILL, Standard Model No. 2.

For the preparation of a wide variety of materials, including cotton seed, cake and meal, for laboratory analysis. Now furnished with a deep, cast aluminum drawer with rounded inner corners, 28 oz. capacity, which can be withdrawn from the front.

As in the earlier model, four hardened steel knives on a revolving shaft work with a shearing action against six knives which are bolted into the frame. A sieve is dovetailed into the frame so that none of the material comes from the grinding chamber until it can pass through the mesh. Mill is 22½ inches high and requires a ½ h.p. motor for operation.

4275. Wiley Laboratory Mill, as above described, with new type drawer, three sieves of 0.5, 1 and 2 mm mesh, respectively, pulley for V-belt and set of wrenches, but without motor..... 285.00

NOTE—Also available with a chute for collecting sample directly in a glass jar; both models also with motor and mounted on 16-inch heavy pedestal base.

Copy of Supplement 110, "Wiley Laboratory Mills," sent upon request.

ARTHUR H. THOMAS CO.

RETAIL—WHOLESALE—EXPORT

LABORATORY APPARATUS AND REAGENTS

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Cable Address, "BALANCE," Philadelphia

Fall Meeting Draws Record Attendance of 627 in Chicago

SUPERLATIVES such as "largest attendance ever"—627— and "finest program of any fall meeting" are in order for a report of the 21st fall meeting of the American Oil Chemists' Society, held on October 20-22 at the Edgewater Beach hotel, Chicago, Ill., with G. A. Crapple of Wilson and Company as general chairman. The stag smoker drew a record attendance, and the banquet in the Marine dining room of the hotel was marked by good food, excellent floor show, and pleasant company.

Committee meetings, both formal and informal, characterized the three days, beginning with Saturday, the 18th, when the Color Committee met with G. W. Agee of Memphis as chairman. On Sunday the Refining Committee met, under the direction of H. S. Mitchell of Chicago, and the Governing Board, with President R. T. Milner of Peoria presiding. Tuesday morning there was a joint meeting of the Journal and Advertising Committees for the first time, at which N. L. Ruston of Cincinnati, advertising chairman, presided with the assistance of H. L. Roschen, Journal Committee chairman, and Harley L. Ward, advertising manager. Next to swing in line was the Vitamin Committee, headed by N. L. Embree of Rochester, N. Y., which met on Wednesday afternoon and all day Thursday.

At the invitation of Foster D. Snell and his committee chairmen the Governing Board scheduled the 1948 fall meeting for November 15-17 at the Hotel Pennsylvania, New York City. For the 1949 fall meeting Chicago will again be the host.

Another important action taken by the Board was to set the price of the 1947 Revisions at 50c and to make the price of the Methods (1946 edition) to new purchasers \$6, including these Revisions. It was agreed to invest \$5,000 of the Society's surplus funds in government bonds. At the suggestion of S. O. Sorensen of Minneapolis the Board agreed to study the proposal issued by the Grain branch, Production and Marketing division, U.S.D.A., to establish laboratories for the purpose of testing and evaluating oil bearing seeds and their products.

All 26 display spaces of the West lounge were sold to exhibitors, the last of whom to sign up was the Instrument Development Laboratories of Chicago. Foreign visitors were numerous as usual, with large contingents from Canada and India and one each from England, Norway, Sweden, and Egypt.

Technical papers will for the most part be published in full in future issues of the Journal.

JUNE 1947 ISSUES NEEDED

Anyone who will donate or sell spare copies of the June, 1947, issue of the Journal is asked to communicate with the national headquarters of the American Oil Chemists' Society. The issue is out of stock, and the volume is therefore short for the many libraries and institutions wishing to complete the 1947 set.

A new ingredient, Solium, has been added to Rinso by its maker, LEVER BROTHERS COMPANY, Cambridge, Mass. It is claimed to prevent yellowing of fabrics.