

STANDARDS DIVISION

OTTAWA, January 31, 1949

NOTIFICATION OF TYPE LISTING

Under the provisions of the appropriate Act the apparatus specified and illustrated herein has been listed as a Class A device, and may be used in Canada in accordance with the conditions applicable to this classification.

Authority: Weights and Measures Act, Chapter 212, R.S. 1927, and Regulations thereunder (P.C. 3459).

Apparatus Listed: Model 9759C Counter-Computing-Platform-Cylindrical Chart Scale (Standard), manufactured by the Berkel Products Company, Limited, Toronto, Ontario.

Application: Weighing of commodities for retail trade.

Conditions: As prescribed in P.C. 3459 and provided that a means of locking the levelling feet is furnished.

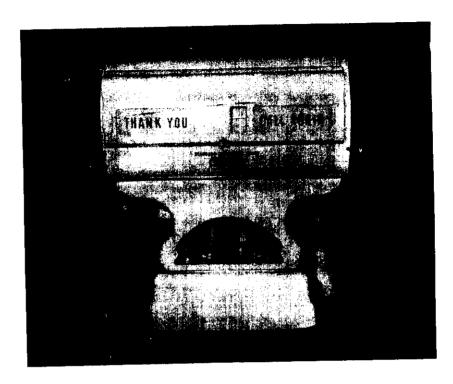
Description: The scale is provided with a spring and lever type of mechanism. The platform has four point support. Jewel bearings and tool steel knife-edges have been provided. The mechanism is enclosed in porcelain steel casings and the split, drum-type of chart is arranged for straight reading through diametrically opposed apertures, only the weight readings being visible on the customer's side. An adjustable dash-pot dampens oscillation. Zero adjustment and levelling devices have been provided. The scales may be equipped optionally as follows: 15 1b. chart having price ranges from 9¢ to \$1.25 per 1b. inclusive; or 24 lb. chart having price ranges from 4¢ to 75¢ per 1b. inclusive; or 30 lb. chart having price ranges from 3¢ to 60¢ per lb. inclusive.

Testing: The standard tests for a Counter-Computing-Platform-Cylindrical Chart scale will apply.

Chairman, Examining Board.

Director of Standards.

BERKEL COUNTER-COMPUTING-PLATFORM SCALE MODEL 9759C



VIEW OF CUSTOMER'S SIDE OF SCALE WITH INSPECTION PLATE REMOVED.

