



DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

OTTAWA, November 2, 1964.

APPROVAL LISTING

TRINER AUTOMATIC WEIGHING PLATFORM SCALES
WITH FAN TYPE CHART

Under the provisions of the Weights and Measures Act, Chapter 292, R.S.C. 1952, and Regulations thereunder (P.C. 6894), the apparatus specified and illustrated herein have been listed as approved devices and may be used in Canada in accordance with the conditions applicable.

Apparatus Listed: Automatic weighing platform scales with fan-type chart including model numbers as follows:

Models	Maximum Capacity	Models	Maximum Capacity
1825	25 pounds	1850	50 pounds
1830	30 pounds	1870	70 pounds
1840	40 pounds	1810	100 pounds

Manufactured by Triner Scale and Manufacturing Company of Canada Limited, 313 Horner Avenue, Toronto 14, Ontario.

When the symbol K G is used after the model number it indicates avoirdupois weight indicating chart with metric equivalents.

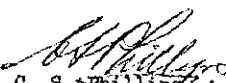
Rating of Apparatus: As shown above.

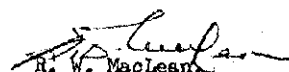
Application: Weighing commodities in general trade, warehouse and industrial weighing.

Conditions: As prescribed in P.C. 6894.

Description: This device is a gravity type platform scale with fan-shaped chart. The platform bears on two second class levers which are centre connected. Resistance to the load is accomplished by a double pendulum mechanism. Pivots and bearings are of hardened steel. The scale is enclosed in a pressed steel housing. The range of the zero adjustment shall not exceed one percent of the capacity of the scale.

Testing: The standard tests for an automatic indicating scale of the fan chart type shall apply.


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Ref: SL-102-746

TRINER AUTOMATIC WEIGHING PLATFORM SCALES
WITH PAN TYPE CHART

