



DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

SWA-674

OTTAWA, March 29, 1967.

APPROVED

TRINER PORTABLE PLATFORM BEAM SCALE
MODELS 2100 AND 2200

Apparatus Listed: Portable Platform Beam Scale.

<u>Model</u>	<u>Capacity</u>
2100	1000 pounds or 500 kilograms
2200	2000 pounds or 1000 kilograms

manufactured by Howe-Richardson Scale Company, Rutland, Vermont, U.S.A., for Triner Scale and Manufacturing Company of Canada Limited, 313 Horner Avenue, Toronto 14, Ontario.

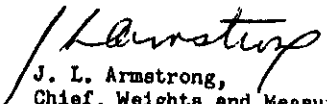
Application: Weighing in trade.

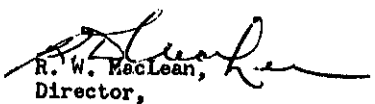
Description: These devices are portable platform beam type scales equipped with wheels. The leverage system consists of two fabricated steel L type levers of the second class, one with an extension arm for transfer of power to the beam connecting rod. The levers are suspended from the main frame by corner loops with self-aligning steel inserts. The beam is of die-cast alloy, and is equipped with a center indicating poise. Counterpoise weights having a ratio of 100 to 1 are provided to give the rated capacities. These devices may or may not be equipped with "Over" and "Under" balance indicator, pillar guards, counting attachments, double beams and special length pillars.

Testing: The standard test for a platform beam scale shall apply.

Reference: SW-85-T2
SL-102-152

Note: Approval is granted under the Weights and Measures Act, Chapter 292, and Regulations thereunder (P.C. 6894) for use in Canada under the general conditions of P.C. 6894, and under any special conditions listed above.


J. L. Armstrong,
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R. W. MacLean,
Director,
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