



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

SWA-476

OTTAWA, November 25, 1963.

APPROVAL LISTING

BENCH PLATFORM SCALE WITH COUNTING ATTACHMENT MODEL 5965

FAIRBANKS-MORSE AND CANADIAN LOCOMOTIVE

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 has been listed as an approved device and may be used in Canada in accordance with the conditions applicable.

- Apparatus Listed: Bench platform beam scale with counting attachment model 5965, manufactured by Fairbanks-Morse and Company, St. Johnsbury, Vermont, U.S.A., and Canadian Locomotive Company Limited, Kingston, Ontario.
- Rating of Apparatus: Weighing capacity - 300 pounds.
Counting Ratio - 50:1.
- Application: Weighing and counting commodities in general trade, warehouse and industrial weighing and counting.
- Conditions: As prescribed in P.C. 6894.
- Description: This device is a bench type platform beam scale for weighing and counting. It is equipped with a single beam and counterpoise weights. The lever system is of the short and long V type levers. The base, platform and column are cast iron.
- The counting device consists of 50:1 ratio tray of aluminum $14\frac{1}{2}$ inches by $1\frac{1}{2}$ inches, incorporated in the counterpoise weight hanger. The notched beam counting attachment is not covered by this approval listing.
- Testing: The standard tests for a platform and counting scale shall apply.

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