



Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

S.WA-760

OTTAWA, September 29, 1969.

Approved: HOBART COUNTER PLATFORM BEAM SCALE MODELS 41-1000 and 41-1050

manufactured for Hobart Manufacturing Company Limited, Don Mills, Ontario, Canada, by Fairbanks Morse Inc., St. Johnsbury, Vermont, U.S.A. and Fairbanks Morse Canada Limited, Dorval, Quebec.

Apparatus Listed: Counter platform beam scale models 41-1000 and 41-1050.

Rating of Apparatus: Maximum capacities 350 pounds or 105 kilograms.

Application: Weighing of commodities in general trade.

Description: These devices are counter or bench type platform scales equipped with a main beam and a fractional beam. The leverage system is fabricated steel of the short and long T lever design, the long lever has a steelyard connection to a bench lever which in turn is connected to the registering beam assembly.

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

Reference: SW-85-H15
SW-85-F11
SL-102-71

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.

(for) Chief,
Weights and Measures Division,
Standards Branch.

R. W. MacLean,
Director,
Standards Branch.

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