



CANADA

S-WA.524

DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS BRANCH

OTTAWA, September 28, 1964.

APPROVAL LISTING

CANADIAN PORTABLE PLATFORM BEAM SCALES

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:

Portable platform floor scales

<u>Models</u>		<u>Capacity</u>
500 -	Single beam with counterpoise weights	600 lbs.
501 -	Single beam with counterpoise weights	1000 lbs.
503 -	Single beam with counterpoise weights	1500 lbs.
504 -	Single beam with counterpoise weights	2000 lbs.
505 -	Single beam with counterpoise weights	2500 lbs.
507 -	Double beam with counterpoise weights	600 lbs.
508 -	Double beam with counterpoise weights	1000 lbs.
509 -	Double beam with counterpoise weights	1500 lbs.
528 -	Double beam with counterpoise weights	2000 lbs.
529 -	Double beam with counterpoise weights	2500 lbs.

Model number will incorporate attachments as follows:

- Drop Lever - Suffix "A"
- Bag Rack - Suffix "B"
- Over and Under Head - Suffix "C"
- Counting Pan - Suffix "D"
- Rubber Wheels - Suffix "E"
- Rust Resisting - Suffix "F"
- Pit Mounting - Suffix "G"

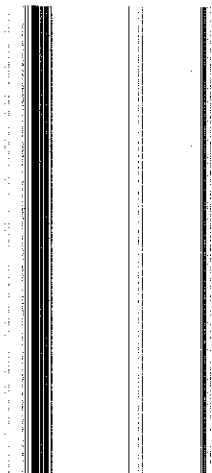
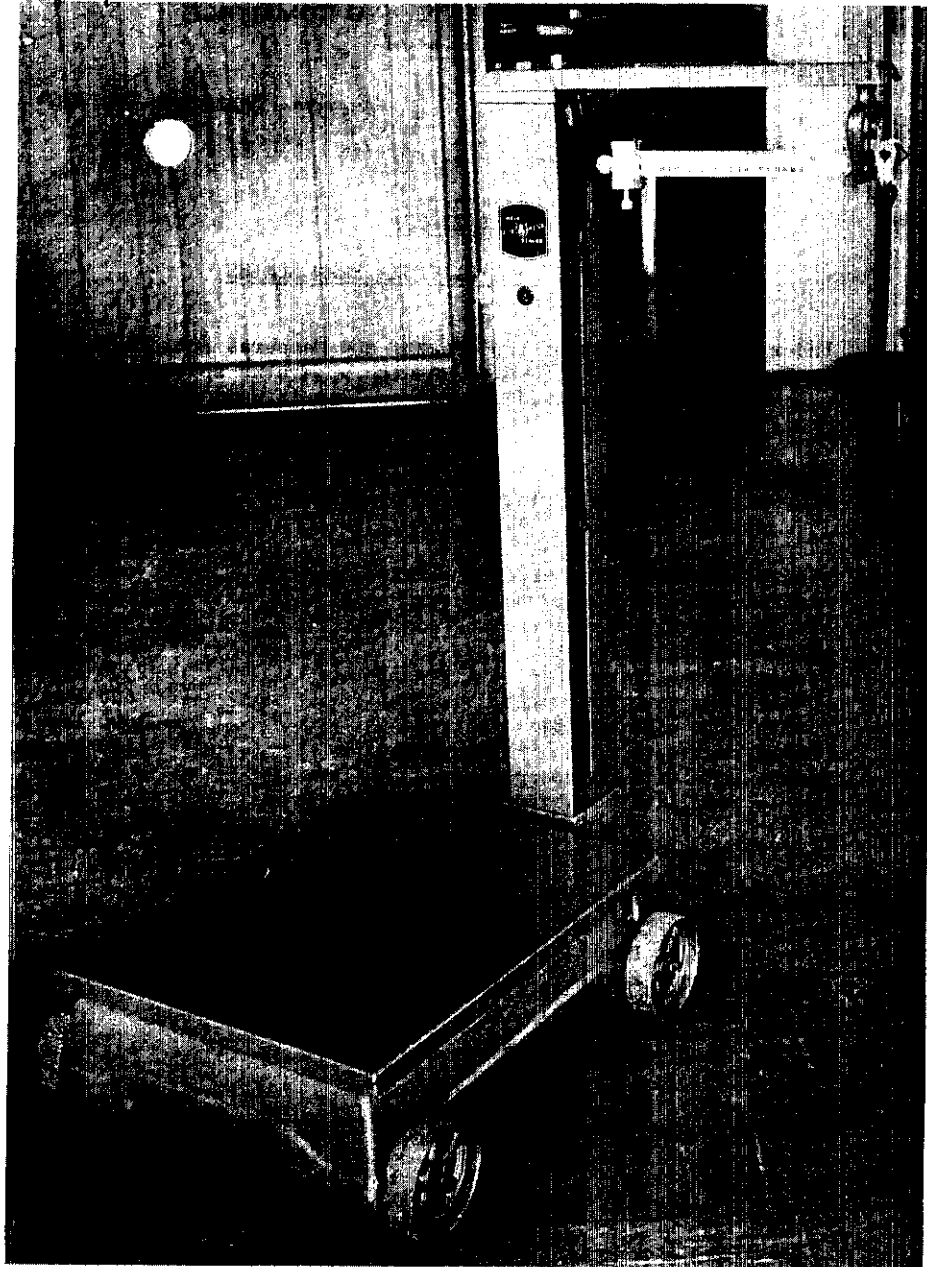
Manufactured by:

Canadian Scale Company Limited, 305 Horner Avenue, Toronto 14, Ontario.

Rating of Apparatus:

From 600 pounds to 2500 pounds.

CANADIAN PORTABLE PLATFORM BEAM SCALES



Application:

Weighing commodities in general trade, warehouse and industrial weighing.

Conditions:

As prescribed in P.C. 6894.

Description:

This device is a portable platform scale equipped with wheels. Registration is by means of a single or double bar beam and counterpoise weights. The lever system consists of two A type levers, one with an extension arm. The load bearings are ground flat surfaces. Pivots are of square stock hardened steel. The levers are suspended from the frame by forged bearing links.

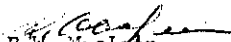
The platform and beam support pillar are of sheet metal construction. All other structural members and the levers are cast iron. Minimum graduations are  $\frac{1}{4}$  lb. or  $\frac{1}{2}$  lb. depending on the model.

Testing:

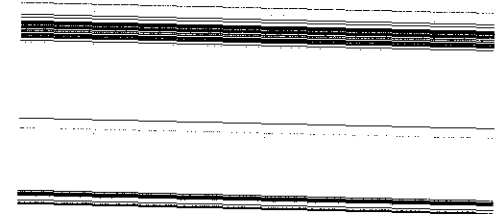
The standard tests for a platform scale shall apply.

  
C.S. Phillips,

Chief, Weights & Measures Division,  
Standards Branch.

  
R.W. MacLean,  
Director,  
Standards Branch.

Ref: SL-102-765



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