



TRADE AND COMMERCE  
CANADA

STANDARDS BRANCH

S-WA. 439

OTTAWA March 5, 1962

## APPROVAL LISTING

## BENCH &amp; FLOOR DIAL SCALES

## FAIRBANKS-MORSE

## 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 have been listed as approved devices and may be used in Canada in accordance with the conditions applicable.

Apparatus Listed: Bench and portable floor dial scales.

<u>Bench Dial</u>		<u>Bench Dial</u>	
<u>Model</u>	<u>Capacity</u>	<u>Model</u>	<u>Moistureproof Capacity</u>
5246	125 lbs.	5256	125 lbs.
5247	250 lbs.	5257	250 lbs.
5248	500 lbs.	5258	500 lbs.
5249	1000 lbs.	5259	1000 lbs.
5250	2000 lbs.	5260	2000 lbs.

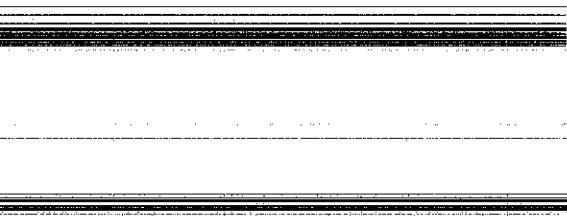
  

<u>Portable Floor Dial</u>		<u>Portable Floor Dial</u>	
<u>Model</u>	<u>Capacity</u>	<u>Model</u>	<u>Moistureproof Capacity</u>
5266	125 lbs.	5276	125 lbs.
5267	250 lbs.	5277	250 lbs.
5268	500 lbs.	5278	500 lbs.
5269	1000 lbs.	5279	1000 lbs.
5270	2000 lbs.	5280	2000 lbs.

Manufactured by Fairbanks-Morse & Company, St. Johnsbury, Vermont, U.S.A. and Canadian Locomotive Company, Limited, Kingston, Ontario.

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

Conditions: As prescribed in P.C. 6894.



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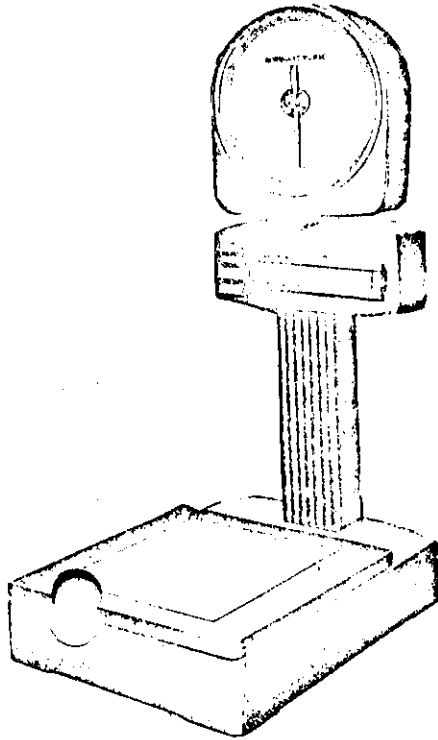
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BENCH & FLOOR DIAL SCALES

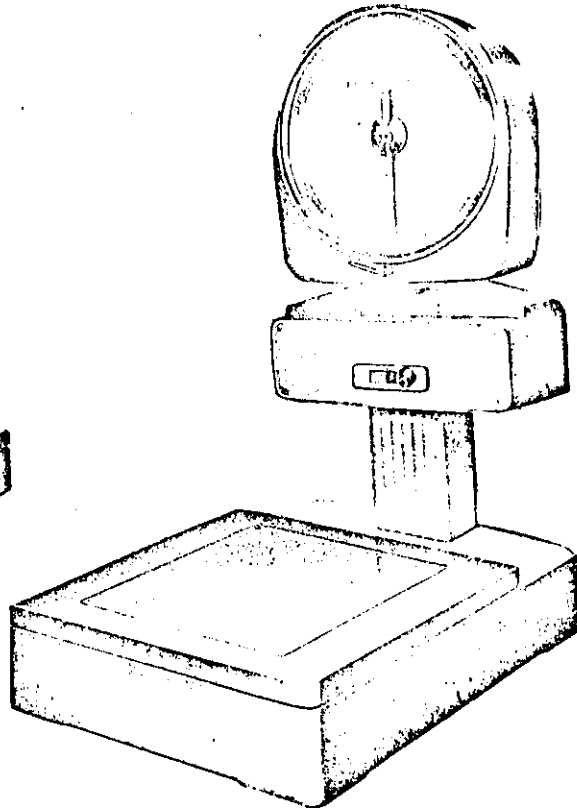
S-WA. 439

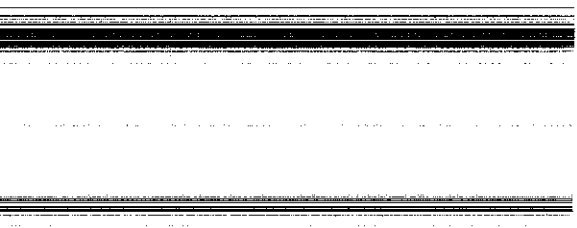
FAIRBANKS-MORSE  
CANADIAN LOCOMOTIVE

MODEL 5269



MODEL 5256

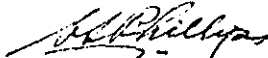





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**Description:** These devices are portable dial platform scales equipped with 360° "FLOAXIAL" swivel registering heads. The scales may be equipped with external notched tare beams or with an enclosed taring device. The under deck leverage system consists of U type levers, one having an extension to the connecting rod. The dial head castings are cast aluminum. A section of the deck may be removed for the installation of a hopper for weighing granular material.

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

  
C. S. Phillips,  
Chief (W&M),  
Standards Branch.

  
R. W. MacLean,  
Director,  
Standards Branch.

**Reference:** A-616.

