



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



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

S.WA-681

OTTAWA April 20, 1970.

Approved: STATHMOS PLATFORM DIAL SCALE - MODEL 11417

manufactured by Stathmos-Lindell AB, Jonkoping, Sweden, and Stathmos Scale Manufacturing Ltd., 8 Steelcase Road, Milliken, Ontario.

Apparatus Listed: Platform Dial Scales -

<u>Model No.</u>	<u>Platform Size - In.</u>	<u>Application</u>
11417A	24 x 30	Weighing
11417B	40 x 40	Weighing
11417R	24 x 30 or 40 x 40	Counting and Weighing

Models 11417A and 11417B may be furnished either as bench scales or floor scales, with the latter being equipped either for floor mounting or built-in installation. Model 11417R is furnished in floor style only.

All models may be equipped with the following -

- Tare and Capacity Beam
- Manual or Electrical Weight Printer
- Front and Rear Dial Indication
- Dials and Beams Graduated Avoirdupois and Metric
- Swivelling Dial Head
- Transport Wheels

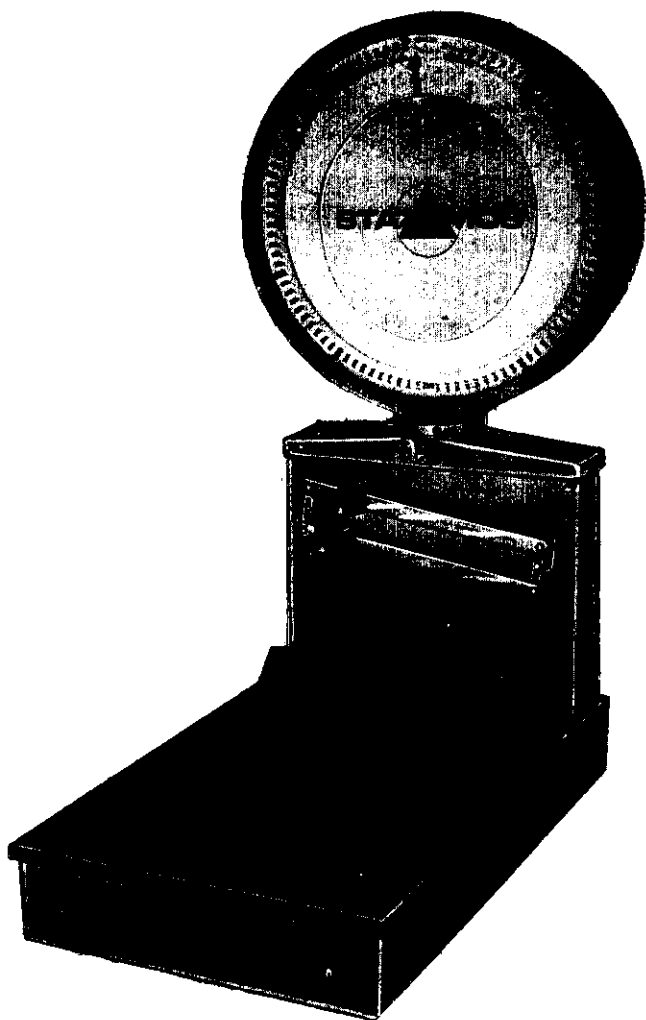
Load Rating: Maximum capacities are as follows:

<u>Model No.</u>	<u>Bench Style</u>		<u>Floor Style</u>	
	<u>Lb.</u>	<u>kg.</u>	<u>Lb.</u>	<u>kg.</u>
11417A	1750	800	2500	1200
11417B	1750	800	2500	1200
11417R	-	-	1750	800

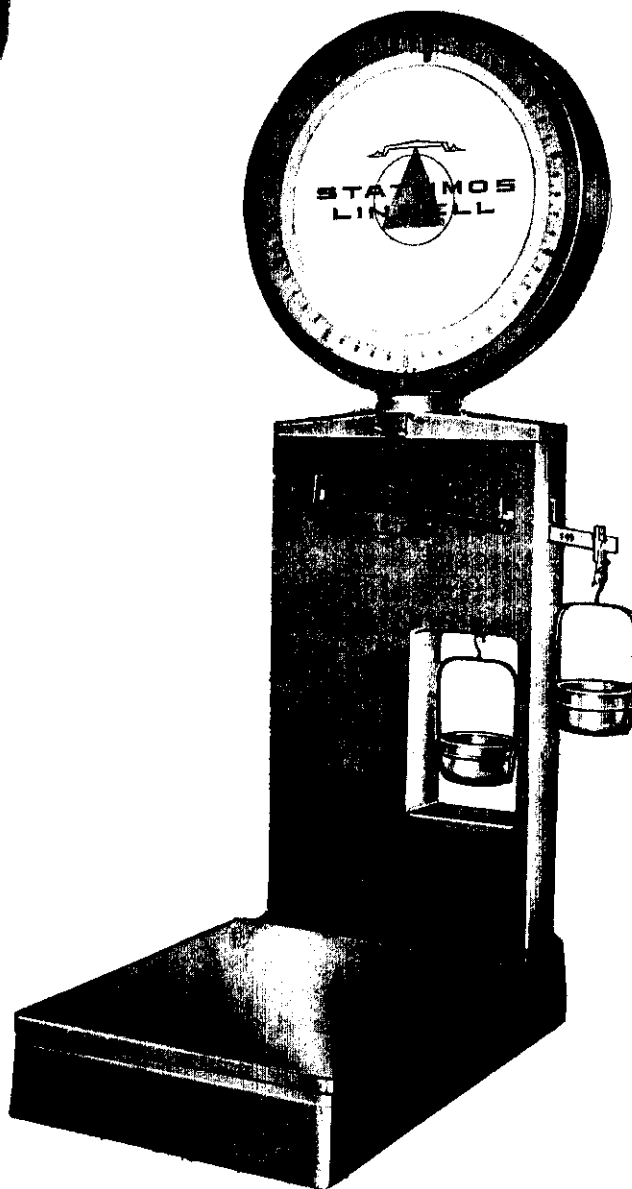
Application: The weighing and counting of commodities in trade.

STATHMOS PLATFORM DIAL SCALE - MODEL 11417

S.WA-681



MODEL 11417A



MODEL 11417R

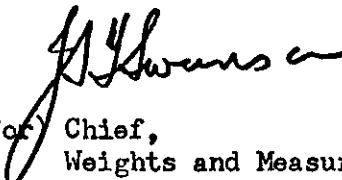
Description: These scales utilize two A-shaped load levers of cast construction, arranged in the conventional manner. The head mechanism is double cam and pendulum type with rack and pinion indicator drive.


Dial housings are of cast construction with dust tight cover plates. The cabinet, base, and load platform are of welded sheet metal with enamel finish. Beams are of stainless steel with brass or aluminum poises.

Testing: The standard tests for platform dial scales shall apply.

References: SW-85-S21
SL-102-102

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.