



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

RECORD OF APPROVAL ACTION

Approval Listing Number -

S.WA-1087

Revision 1

December 11, 1978

(Issued in advance of preparation of draft Approval Listing only
in case of Interim Approval).

Ottawa, July 11, 1978

Company Requesting Approval -

Stathmos Scale Manufacturing Ltd.
8 Steelcase Road, Markham, Ontario
L3R 1C7

Type of Device Stathmos Floor Scale - Model 1632-417

Platform floor scale, model 1632-417 either with open
frame for permanent installation or totally enclosed frame for
floor mounting. Registration is by cabinet dial head, which
may be equipped with the following:

- Tare and capacity beams
- Unit Weights
- Manually operated printer model 228
- Electrically operated printer model 1250
- Ratio counting attachment -9-1 and 99-1 or 10-1 and 100-1

See page 2 for Capacity and Graduations.

File No. G6922-S503-10

JL

John Armstrong
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John Armstrong

Chief
Weights and Measures Division
Legal Metrology Branch

Note: File Record of Approval Action with Approval Listing notices when
Approval Listing number is assigned in advance of preparation of notice; file at
back of book by Central File No. when Approval Listing number is not assigned.

Remove Record of Approval Action from Approval Listing Book when the company is
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Approval Listing notice is filed with notices; replace draft of Approval Listing
notice with printed notice when available.

CAPACITY AND GRADUATION

Double Graduated	CAPACITY AND GRADUATION			
	Dial	Tare Beam	Capacity Beam	TOTAL
	Metric	500 kg X 0.5 kg 1000 kg X 1.0 kg 2000 kg X 2.0 kg 5000 kg X 5.0 kg	100 kg X 0.5 kg 200 kg X 1.0 kg 400 kg X 2.0 kg 400 kg X 5.0 kg	200 kg X 100 kg 400 kg X 200 kg 800 kg X 400 kg -
Avoirdupois	1000 lb X 1 lb 2000 lb X 2 lb 5000 lb X 5 lb 10000 lb X 10 lb	200 lb X 1 lb 400 lb X 2 lb 1000 lb X 5 lb 1250 lb X 10 lb	400 lb X 200 lb 800 lb X 400 lb 2000 lb X 1000 lb -	1600 lb 3200 lb 8000 lb 11250 lb
Graduated	500 kg X 0.5 kg and 1100 lb X 1 lb 1000 kg X 1.0 kg and 2200 lb X 2 lb 2000 kg X 2.0 kg and 4400 lb X 5 lb 5000 kg X 5.0 kg and 11000 lb X 10 lb	200 lb X 1 lb 400 lb X 2 lb 1000 lb X 5 lb 1250 lb X 10 lb	400 lb X 200 lb 800 lb X 400 lb 2000 lb X 1000 lb -	1700 lb 3400 lb 7400 lb 12250 lb

NOTES:

1. Open frame Model number is identified with suffix "G", enclosed frame Model number identified with Suffix "F", eg. 1632-417F.
2. Ratio counting attachment identified by suffix "R", eg. 1632-417RG.
3. If unit weights are supplied, cabinet is identified as Model 443 instead of 417.
4. This scale may be modified by reducing the width of the scale cabinet allowing the use of larger pans. When this is done the steelyard rod is located outside the cabinet and the beam assembly is equipped with balance weights. The cabinet is identified as Model 437 instead of 417 on these devices.