



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



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

S.WA-26

Revision 1

OTTAWA July 31, 1970

Approved: EXACT WEIGHT PROJECTION INDICATION SCALES - SERIES 4100, 4300

manufactured by Exact Weight Scale Co. (Canada) Ltd., 1191 Crestlawn Drive,
Mississauga, Ontario

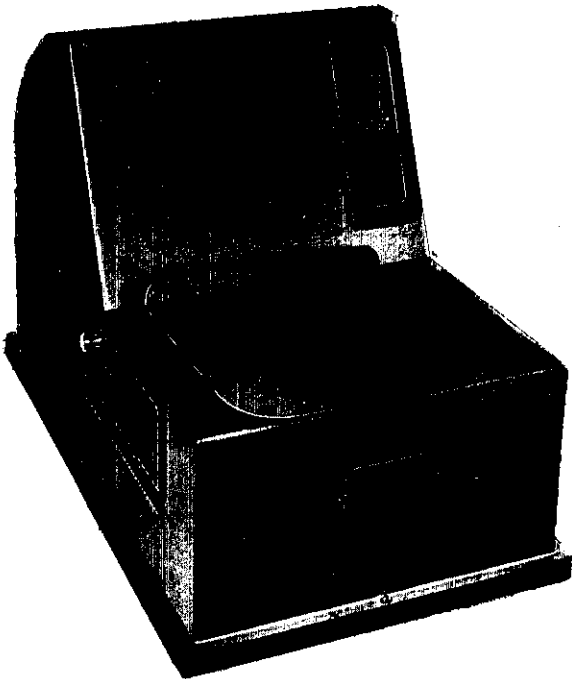
Apparatus Listed: Equal Arm Counter Scales with Projection Type Over/Under Indicator.

<u>Old Model No.</u>	<u>New Type No.</u>	<u>Capacity</u>	
		<u>Avoir.</u>	<u>Metric</u>
4102A	4102	1 lb.	500 gm.
4102B	4302	1 lb.	500
4103A	4103	3 lb.	1500
4103B	4303	3 lb.	1500
4104A	4104	4 oz.	100
4104B	4304	4 oz.	100
4105A	4105	8 oz.	200
4105B	4305	8 oz.	200
4106A	4106	6 lb.	3 kg.
4106B	4306	6 lb.	3
4112MA	4112	12 lb.	5
4112MB	4312	12 lb.	5
4112HA	4114	22 lb.	10
4112HB	4314	22 lb.	10
UAB9051	-	-	1200 mg.

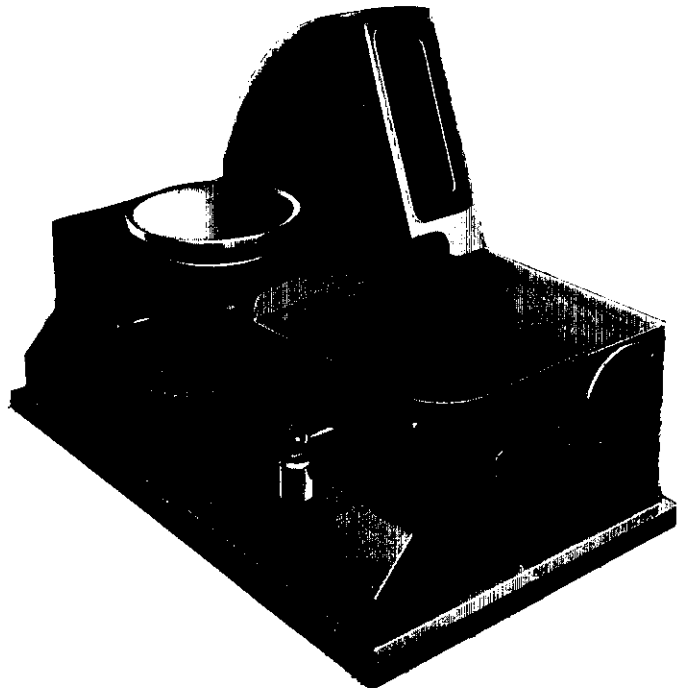
The beam and the weight platter are enclosed within the scale housing on scales identified by means of an "A" suffix under the old numbering system, and by means of a series 4100 number under the new system.

Scales identified by a "B" suffix or a series 4300 number have exposed beam and weight platter.

EXACT WEIGHT PROJECTION INDICATION SCALES - SERIES 4100, 4300



4100 SERIES



4300 SERIES

Load Rating: Maximum capacities are as listed above.

Application: The weighing of commodities in trade.

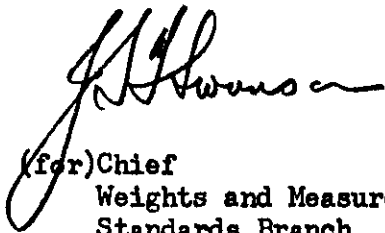
Description: These scales are equal-arm balance type with the lever of cast aluminum construction. The state of balance is indicated on a lighted viewing screen by means of a projection type indicating system. Weight registration is by means of balance weights and a graduated beam.

Scale housings are of sheet steel with enamel finish. Weight platters are of polished aluminum. The commodity holder may be any one of several types of platters and scoops.

Testing: The standard tests for equal arm counter scales shall apply.

References: SW-85-E5
SL-102-40

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