



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



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL

S.WA-28

Revision 1

OTTAWA September 30, 1970

Approved: EXACT WEIGHT OVER/UNDER SCALES - END TOWER INDICATOR

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

Apparatus Listed: Equal Arm Counter Scales with Over/Under Indicator and Registering
Beam --

Light Load Scales

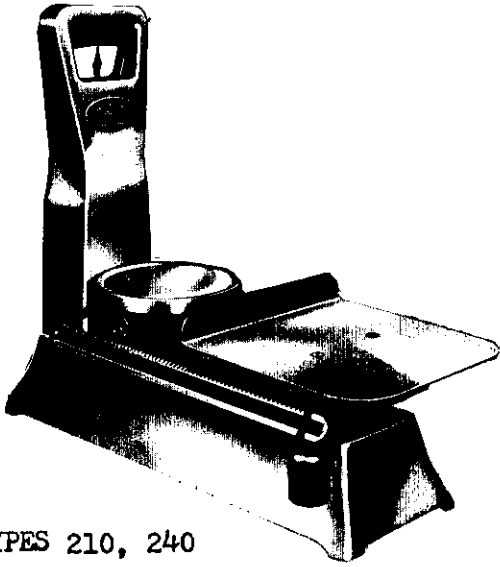
<u>Old Model No.</u>	<u>New Type No.</u>	<u>Indicator Aspect</u>
213, 213W	210, 240	End View
213SL	221	End View, 30 deg. tilt
253	253	End View, Short Tower
-	212	End View, High Sensitivity
223	223, 241	Side View
223SL	225	Side View, 30 deg. tilt
-	224	Side View, High Sensitivity
233	231	Angle View, 30 deg. tilt

All scales listed above except Type 231 have a capacity of 5 pounds or 2.5 kilograms. Type 231 has a capacity of 6 pounds or 3 kilograms.

Models 213W and 213 are identical except for the addition of a tare beam on the former.

Types 212 and 224 are identical to Types 210 and 223 respectively except that the former have higher sensitivity.

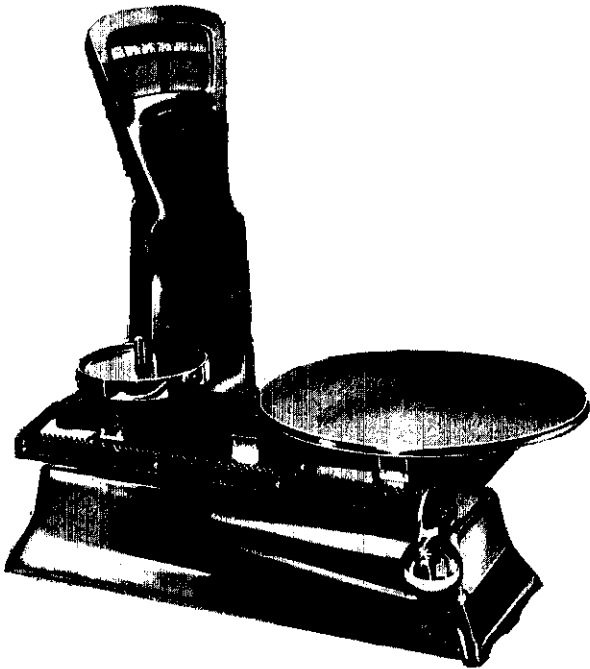
EXACT WEIGHT OVER/UNDER SCALES - END TOWER INDICATOR



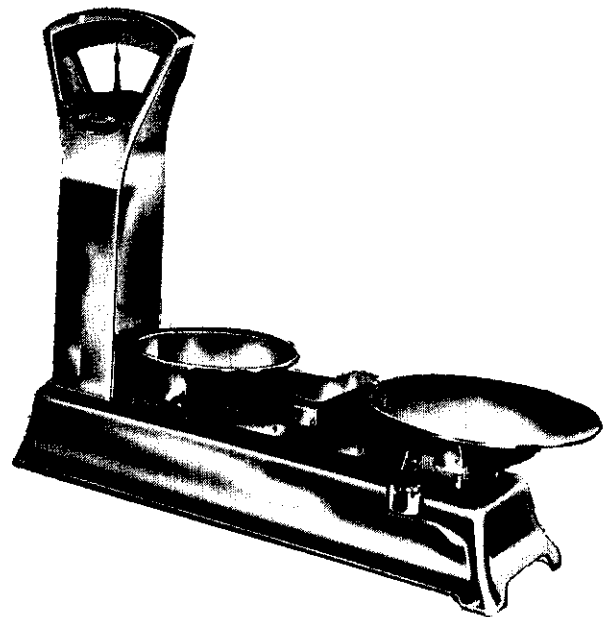
TYPES 210, 240



TYPE 908



TYPE 231



TYPE 950

High Capacity Scales

<u>Old Model No.</u>	<u>New Type No.</u>	<u>Capacity</u>	
		<u>Pounds</u>	<u>Kilograms</u>
273	270	12	6
271W	271W	12	6
275	276	12	6
705	910	25	12
706	920	25	12
708	908	25	12
1044	940	50	20
1044	950	50	20

Type 271W is identical to type 270 except for the addition of a tare beam on the former.

Types 270, 271W, 276, 908, 910 and 940 have end reading indicators. Types 920 and 950 are side reading.

Types 270 and 276 are identical scale types except that the latter has greater indicator travel.

Type 908 is the same as Type 910 except that the former is equipped with a special commodity holder for bagging service.

Load Rating: Maximum capacities are as listed above.

Application: The weighing of commodities in trade.


Description: These scales are equal-arm type with the lever of cast iron or aluminum construction. A gravity rod assembly connects the lever to the over/under indicator. Weight registration is by means of balance weights and a graduated beam.

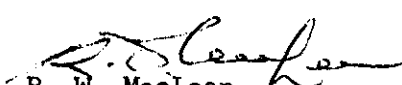
Beams may be of bright plated steel or polished stainless steel. The base and indicator housing are of aluminum with bright polished, anodized or enamelled finish. The commodity holder may be any one of several types of platters and scoops.

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

References: SW-85-E5
SL-102-766

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,
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