



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



STANDARDS BRANCH - DIRECTION DES NORMES

NOTICE OF APPROVAL - AVIS D'APPROBATION

NO.	S.WA - 174
	Revision 1
DATE	June 28, 1972

TOLEDO COMPUTING COUNTER SCALES

MODELS 1052, 1053, 1054

Manufacturer: Toledo Scale Co. of Canada Ltd.,
Windsor, Ontario.

Apparatus: Computing Counter Scales -

<u>Model Numbers</u>		<u>Indicator Aspect</u>
<u>Old Number</u>	<u>New Number</u>	
1051	1052, 1054	Above Horizontal
1051	1053	Horizontal

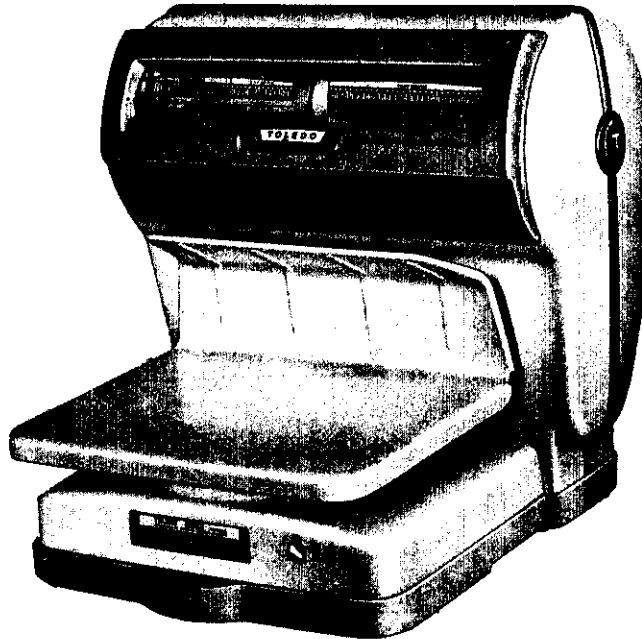
Rating: Maximum Capacity - 30 pounds.

Application: The weighing and pricing of commodities in trade.

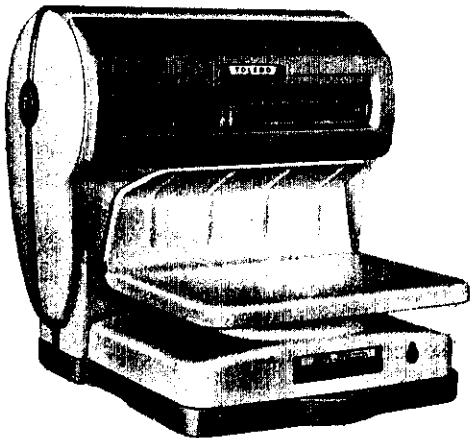
Description: These scales are equipped with a spring and lever mechanism which utilizes a single load lever of cast construction. Load resistance is by means of a pair of coil spring assemblies connected in parallel.

The chart is cylindrical type and is actuated by means of a rack and pinion drive mechanism. On all models, weight and price are displayed on the vendor's side of the scale. On models 1052 and 1053 only, weight readings are shown on the customer's side. Model 1054 is known as a "checkstand" scale and is used in locations where the customer can observe the scale reading from the operator's side of the scale.

TOLEDO COMPUTING COUNTER SCALES



MODEL 1054



MODEL 1053

On scales of current manufacture, ball bearings are fitted at all lever pivot points. Earlier scales have conventional pivot and bearing assemblies.

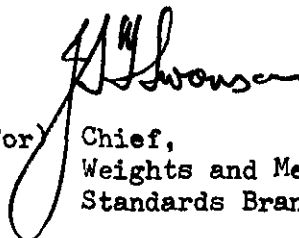
The scale base is of die cast metal construction. Housings are of moulded plastic. The load platter may be of steel with porcelain enamel or vinyl finish, or of polished stainless steel.

Testing: The standard tests for computing counter scales shall apply.

References: SW - 85 - T6
SL - 102 - 458

Conditions of Approval:

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.