



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA 891

Ottawa, October 10, 1975

TOLEDO LOW PROFILE FLOOR SCALE

Manufacturer: Toledo Scale,
Division of Reliance Electric Ltd.,
Windsor, Ontario

Apparatus: Floor Scale, electronic type.

<u>MODEL NO.</u>	<u>CAPACITY</u>	<u>PLATFORM SIZE - FEET</u>
2175	5000 lb. or 2200 kg	4 x 6
2275	20,000 lb. or 9000 kg	5 x 7

Both models utilize a Toledo Model 8130 digital indicator.

Both models may be equipped with a Toledo Model 500 weight printer.

Rating: Capacities are as listed above.

Application: The weighing of commodities in trade.

Description: These scales are low profile type and utilize four strain gauge load cells, which are corner-mounted. Readout is by means of an electronic digital indicator.

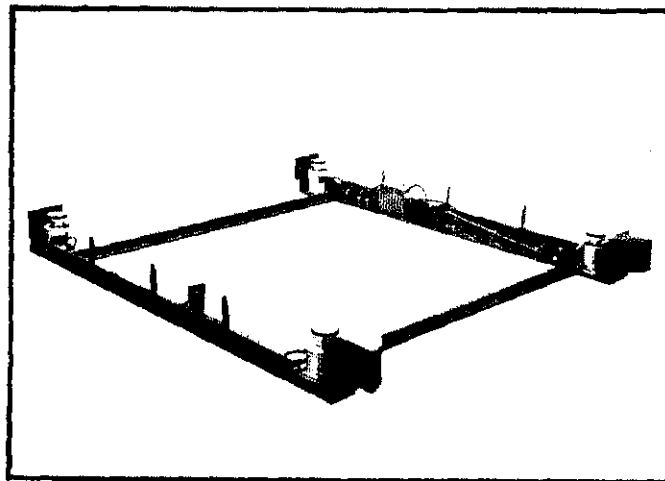
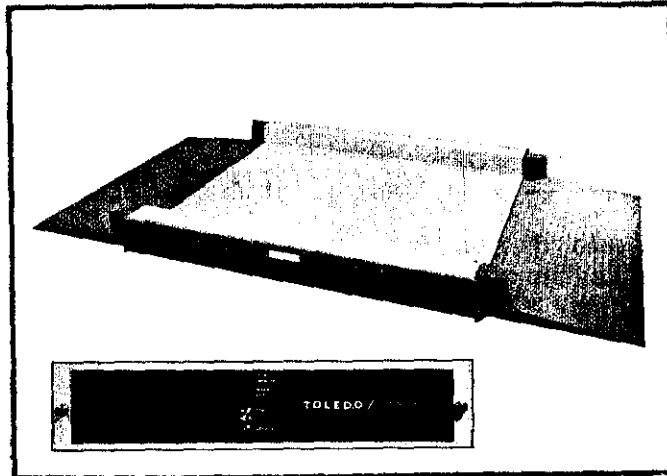
The understructure has side closure plates which are removable to permit access for cleaning beneath the platform. Two horizontal check rods are installed in each of the transverse and fore and aft directions.

The load platform is of checked steel plate. The scale may be installed in a pit or on the floor.

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

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Special Conditions:

1. When installed this scale must be secured to its mounting surface in a permanent manner,

Reference: GL1153-57/T170-633

Conditions of Approval: Approval is granted under the Weights and Measures Act, S.C. 1970-71-72, Chapter 36, and the Weights and Measures Regulations P. C. 1974-1461 of June 27, 1974 for use in Canada under the general conditions of the said Regulations, and under any special conditions listed above.


R. W. MacLean
Director General
Standards Directorate