

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

STANDARDS BRANCH - DIRECTION DES NORMES

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA - 424
Revision 2

OTTAWA October 24, 1973

TOLEDO PORTABLE PLATFORM BEAM SCALES

MANUFACTURER: Toledo Scale
Division of Reliance Electric Ltd.,
2462 Howard Avenue,
Windsor, Ontario

APPARATUS: Portable Platform Beam Scales

<u>Model No.</u>	<u>Weight Indication Units</u>
4180	Avoirdupois
4181-001	Avoirdupois
4181-002	Metric
4181-004	Avoirdupois and Metric

RATING: Max capacity - 1000 pounds or 500 kilograms.

APPLICATION: The weighing of commodities in trade.

DESCRIPTION: Model 4180 is an earlier version of this scale type, and is equipped with two cast iron A-shaped load levers. The scale base and platform are also of cast iron.

The 4181 model series are of current manufacture, and are of welded construction, with platforms and bases of sheet steel. Load levers are L-shaped, torsion type.

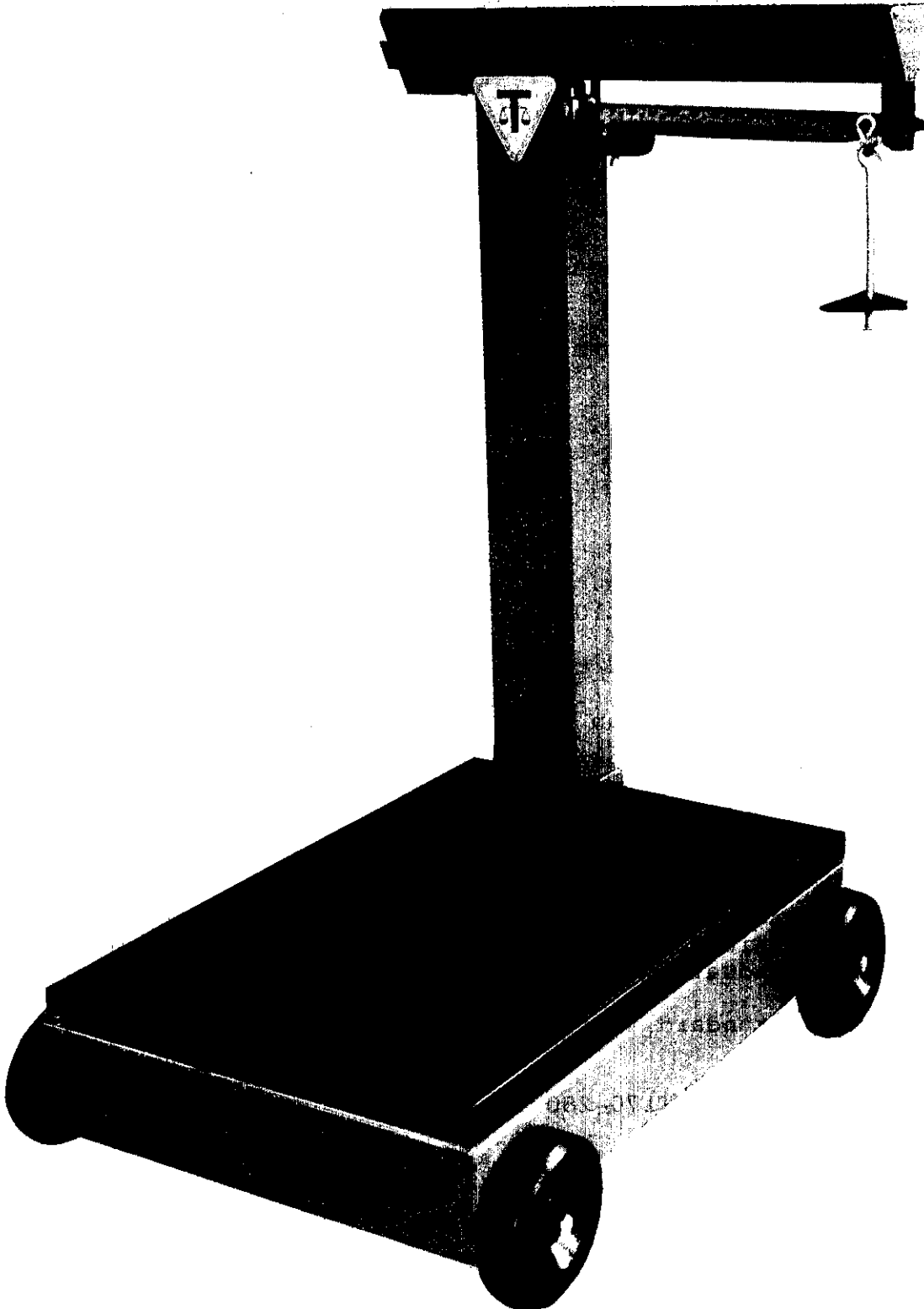
All models have columns and beams of the same general style and dimensions. Beams are of cast alloy, of triangular section, and graduated on both sides.

TESTING: The standard tests for portable platforms scales shall apply.

REFERENCE: GL 1153-57/T170-280

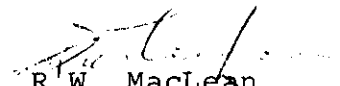
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TOLEDO PORTABLE PLATFORM BEAM SCALES



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CONDITIONS OF APPROVAL: Approval is granted under the Weights and Measures Act, R.S.C. 1970, C.W-7, 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.


R.W. MacLean
Director General
Standards Branch