



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



STANDARDS BRANCH - DIRECTION DES NORMES

## NOTICE OF APPROVAL

S.WA-692

OTTAWA May 29, 1969.

Approved: TOLEDO STRAIGHT LEVER VEHICLE SCALES - BEAM INDICATION

manufactured by Toledo Scale Company of Canada Ltd., 2462 Howard Ave., Windsor, Ont.

Apparatus Listed: Platform Vehicle Scales equipped with Full Capacity Beam or with Type Registering Beam. Scales are identified by trade names "Hi-Weigh" and "Truckmaster".

### Model Numbers

Cast Levers "A"	Welded Steel Levers		No. of Sections	Capacity Pounds
	"B"	"C"		
4310	4311	4312	2	31,000
4320	4321	4322	2	41,000
4330	4331	4332	2	81,000
4350	4351	4352	4	101,000
4360	4361	4362	4 or 5	121,000

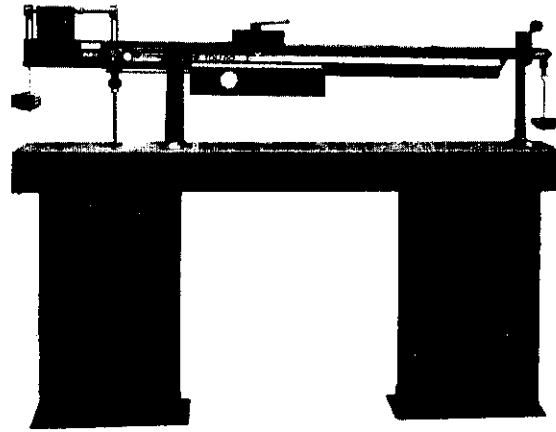
Note 1: For any given capacity and lever type, the same model number applies whether Full Capacity or Type Registering Beam is installed.

Note 2: Models listed in column "C" are equipped with beams of current Toledo design and manufacture. Models listed in columns "A" and "B" have identical beams, these beams being of earlier design, with the Type Recording Beam being of Webb manufacture.

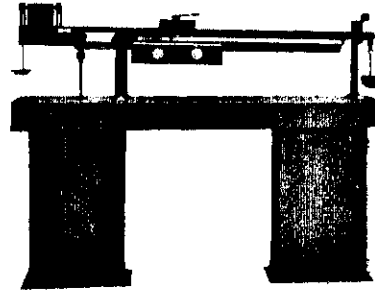
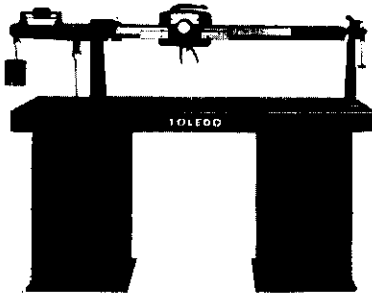
Application: The weighing of loaded and unloaded vehicles in trade.

Description: These devices are straight lever Dormant Platform Scales, with levers of cast or fabricated steel construction. Lever systems are the same as those used on dial-indicating scales listed on S.WA-197.

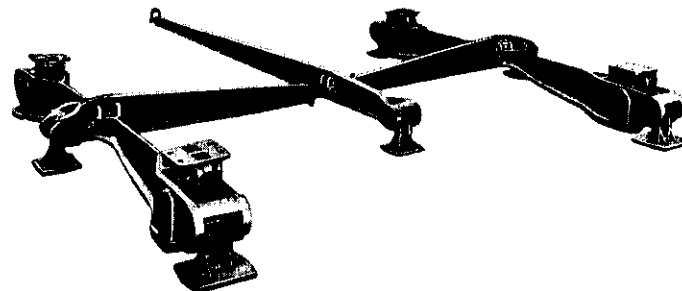
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FULL CAPACITY BEAM



TYPE REGISTERING BEAMS



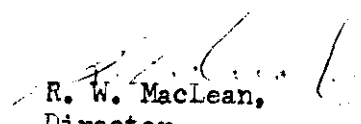
TWO SECTION LEVER SYSTEM

Testing: The standard tests for vehicle scales shall apply.

References: SW-85-T6  
SI-102-656

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 & Measures Division,  
Standards Branch,

  
R. W. MacLean,  
Director,  
Standards Branch.