



CANADA

DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS DIVISION

OTTAWA.....July 27th, 1956.....

## APPROVAL LISTING

Vehicle Scales - Manufactured by  
Bennington Scale Manufacturing Co.,  
Philadelphia, Penna. U. S. A.

Under the provisions of the Weights and Measures Act, Chapter 292, R.S.C. 1952, and Regulations thereunder (P.C. 6894), the apparatus specified and illustrated herein have been listed as approved devices and may be used in Canada in accordance with the conditions applicable.

Apparatus Listed: Four section vehicle scales, models M.T.4.80 and M.T.4.100 with capacities of 80,000 lbs. and 100,000 lbs. respectively.  
Two section vehicle scales M.T.2.40, M.T.2.50 and M.T.2.60 with capacities of 40,000 lbs., 50,000 lbs., and 60,000 lbs.

Application: To weigh loaded or unloaded vehicles.

Conditions: As prescribed in P.C. 6894.

Description: These devices are straight lever, dormant, platform scales. The pivots and bearings are hardened V type and are inserted in the cast iron stands or levers. The construction of the four section scale is similar to the two section scale except that it has four sections and the extra connecting levers.

The scales may be equipped with the three bar type beam or single bar type registering beam.

Testing: The standard tests for a platform type vehicle scale shall apply.

C. S. Phillips,  
Assistant Director (W&M),  
Standards Division.

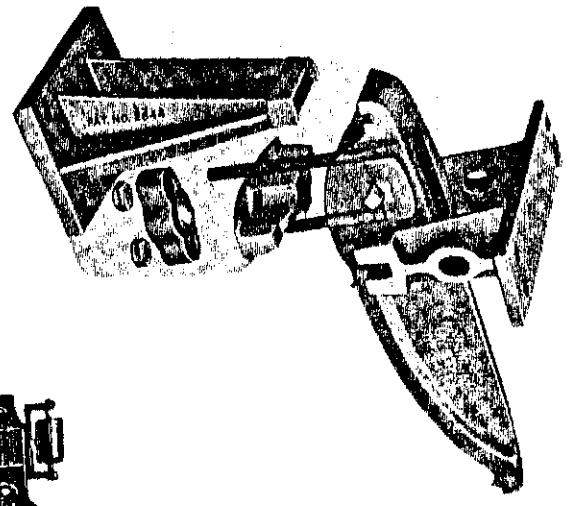
R. W. MacLean,  
Director,  
Standards Division.

Reference: A-369

BENNINGTON VEHICLE SCALE  
Model M. T.

SD-MA. 277.

Lever and Stand



Three Bar Beam

