



TRADE AND COMMERCE  
CANADA

SD-A.176

## STANDARDS DIVISION

OTTAWA, December 16th, 1954.

## NOTIFICATION OF TYPE LISTING

Under the provisions of the Weights and Measures Act, Chapter 56, S.C. 1951, 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.

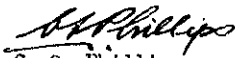
**Apparatus Listed:** Portable truck scale equipped with beam or type registering beam, Models 20 PTS 188, 20 PTS 228, 20 PTS 248, 25 PTS 228, 25 PTS 248, and 30 PTS 309, (the digits preceding the letters in the model number indicate the capacity in tons and the digits following the letters indicate the size of the scale deck; e.g., Model 30 PTS 309 has a capacity of 30 tons and a deck 30' x 9'; if fitted with type registering beam the letter R precedes the model number), manufactured by Thurman Machine Company (Scale Division), 156 North Fifth Street, Columbus, Ohio, U.S.A.


**Application:** Weighing construction material such as sand, gravel, concrete or asphalt when loaded on a vehicle.

**Conditions:** As prescribed in P.C.6894 with the added requirement that the use of the scale in any one location shall be of a temporary nature.

**Description:** These devices are portable vehicle scales so designed that the levers may be locked with locking pins and so allow the scale to be transported from one location to another without dismantling or undue weight of its components. The lever system consists of two levers, each lever being of the pipe design with I beam type side arms bolted to a bracket on the pipe and transmitting power to the connecting rod operating the shelf lever. Pivots are diamond shape tapered and driven into machined holes. Bearings are hardened steel V type. Movement of the deck is restricted by roller set in grooves in the top of the load pivot blocks and in mating grooves in plates secured to the weighbridge. The scales may be fitted with a double bar weigh beam or a single bar ticket type printing beam.

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

  
C. C. Phillips,  
Assistant Director (In Charge),  
Standards Division.

  
R. MacLean  
Director,  
Standards Division.

Reference A:286.

SD-RA-176

TRUMAN CONSTRUCTION SCALE

PORCHABLE TYPE

MODEL NO 175 288

