



DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS BRANCH

S.WA-627

OTTAWA, July 6, 1966.

APPROVED

TOLEDO UNIT WEIGHT TARE DEVICE

manufactured by the Toledo Scale Company of Canada Limited, 2462 Howard Avenue, Windsor, Ontario.

Apparatus Listed: Unit Weight Tare Device as an optional feature on all approved Toledo scales with 36" cabinet dial heads.

Application: Weighing material in wholesale quantities, warehouse weighing, and industrial use.

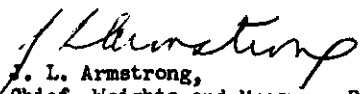
Description: The Unit Weight Tare Device is designed to permit the use of all or any portion of a scale's unit weights. By simply moving a control lever unit weights can be diverted from the function of increasing scale capacity to the function of compensating for tare weight. A tare weight flash adjacent to the unit weight control gives an indication of the unit weights being used for tare purposes.


Visible parts of this device are a tare-weigh control lever and a weight indicating flash. Both are located adjacent to the unit weight control. The flash indicates the number of unit weights being used for tare. Unit weights used to increase scale capacity are indicated on the dial flash the same as on any regular model.

Testing: The standard tests for the type of scale this device is being used with, shall apply.

Reference: SL-102-24  
SW-85-T6

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.

  
J. L. Armstrong,  
Chief, Weights and Measures Division,  
Standards Branch.

  
R. W. MacLean,  
Director,  
Standards Branch.

