



**NOTICE OF APPROVAL  
AVIS D'APPROBATION**

S.WA-932

February 16, 1976


EXACT WEIGHT WEIGHING AND COUNTING SCALE

- MANUFACTURED BY:      General Counting Scales, Inc.  
                                 Cape Coral, Florida  
  
                                 (for) Exact Weight Scale Co. (Canada) Ltd.,  
                                 Mississauga, Ontario
- APPARATUS:              Weighing and Counting Bench Platform Scale.  
                                 Accucount Mark I.
- RATING:                      Load Capacity, 200 pounds.  
                                 Count ratios -      99 to 1 and 9 to 1  
                                                              100 to 1 and 10 to 1  
                                                              72 to 1 and 12 to 1  
                                                              71 to 1 and 11 to 1
- APPLICATION:              The weighing and counting of commodities in  
                                 trade.
- DESCRIPTION:              On this scale the load platform acts upon  
                                 two A-shaped load levers of cast aluminum construction. By means  
                                 of a steelyard rod the main lever system is connected to a  
                                 high ratio lever and a low ratio lever which are enclosed in  
                                 the upper housing of the scale. The ratio levers extend outside  
                                 of the housing, and are equipped with ratio scoops.  
                                 Balance is indicated by means of a graduated  
                                 over/under chart and an indicator pointer which is attached  
                                 to the high ratio lever. The indicator is visible through a  
                                 glass window in the front face of the scale housing.  
                                 Weight indication is by means of a graduated  
                                 beam and poise, the graduated beam being attached to the high  
                                 ratio lever.  
                                 The load platform and the scale base are of  
                                 cast aluminum construction. The upper housings are of sheet  
                                 steel. The ratio scoops are of sheet aluminum.
- TESTING:                      The standard tests for bench platform scales  
                                 shall apply.

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REFERENCE: GL1153-57/G367

CONDITIONS OF APPROVAL: Approval is granted under the Weights and Measures Act, S.C. 1970-71-72, Chapter 36, and the Weights and Measures Regulations P. C. 1974-1461 of June 27, 1974 for use in Canada under the general conditions of the said Regulations, and under any special conditions listed above.

  
R. W. MacLean  
Director General  
Consumer Standards Directorate

