



CANADA

DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS DIVISION

IN YOUR REPLY REFER TO FILE NO. ....

OTTAWA, May 16th, 1957

APPROVAL LISTING

Bagging scale - manufactured by  
Canadian Scale Co. Ltd., 41-43 Ossington Ave.,  
TORONTO, Ontario.

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 has been listed as an approved  
device and may be used in Canada in accordance with the conditions applic-  
able.


Apparatus Listed: Bagging scale with over and under indicator model 68,  
capacity 200 lbs.


Application: Weighing and filling bags with grain or other free flowing  
material.

Conditions: As prescribed in P.C. 6894.

Description: This device is an unequal arm single lever manually operated  
bagging scale equipped with means for clamping a bag to the  
spout type loading element. The top of this element is cone  
shaped to receive the material from the source of supply.  
The scale is equipped with a non-graduated tare beam with  
poise and thumb screw for locking. Resistance to load is  
accomplished by means of counterpoise weights of a 10:1 ratio  
and an over and under head is installed on the scale with  
the zero point offset from the center line in order to give  
sufficient warning to the operator that the load is approach-  
ing the required weight. The device is equipped with a single  
link stabilizing device and zero balance is achieved by weight  
adjustment of the counterpoise hanger.

Testing: The scale should be tested by using a suspended platform or  
hooks suspended from the load element for supporting the  
Standards.

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

  
R. W. MACLEAN,  
Director  
Standards Division

Reference: A-440

CANADIAN SCALE COMPANY  
Bagging Scale

SD-WA.302

Model 68

