



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA-440

Revision 2

This notice supersedes S.WA-440, Rev. 1,
dated Oct. 2, 1979.

Ottawa, May 7, 1979

FAIRBANKS-PORTABLE PLATFORM BEAM SCALES

MANUFACTURER: Colt Industries (Canada) Ltd.
Fairbanks Weighing Division
Markham, Ontario

DEVICES APPROVED: Portable platform beam scales, models as listed
below:

| <u>Model No.</u> | <u>Indicating Equipment</u> | <u>Capacity</u> | |
|------------------|----------------------------------|-----------------|------------------|
| | | <u>Pounds</u> | <u>Kilograms</u> |
| 41-3032 | Double Beam with Weights | 1000 | 500 |
| 41-3132 | Single Beam with Weights | 1000 | 500 |
| 41-3141 | Single Beam, Weights, Drop Lever | 1000 | 500 |
| 41-3160 | Double Beam, Full Capacity | 1100 | 550 |
| 41-3161 | Single Beam with Weights | 3000 | 1500 |

APPLICATION: The weighing of commodities in trade.

DESCRIPTION: These scales are equipped with a long lever and a short lever both of V shape and cast construction. The extension arm of the long lever connects to the steelyard rod through an adjustable nose iron. Model 41-3141 incorporates a drop lever, by which means the lever system may be disengaged from the platform in order to protect the lever system during scale loading and unloading operations.

Scale bases and platforms are of cast iron. Pillars and beam supports may be of cast or sheet metal construction. All scale models are equipped with wheels, model 41-3161 only having the wheels installed outboard of the scale base.

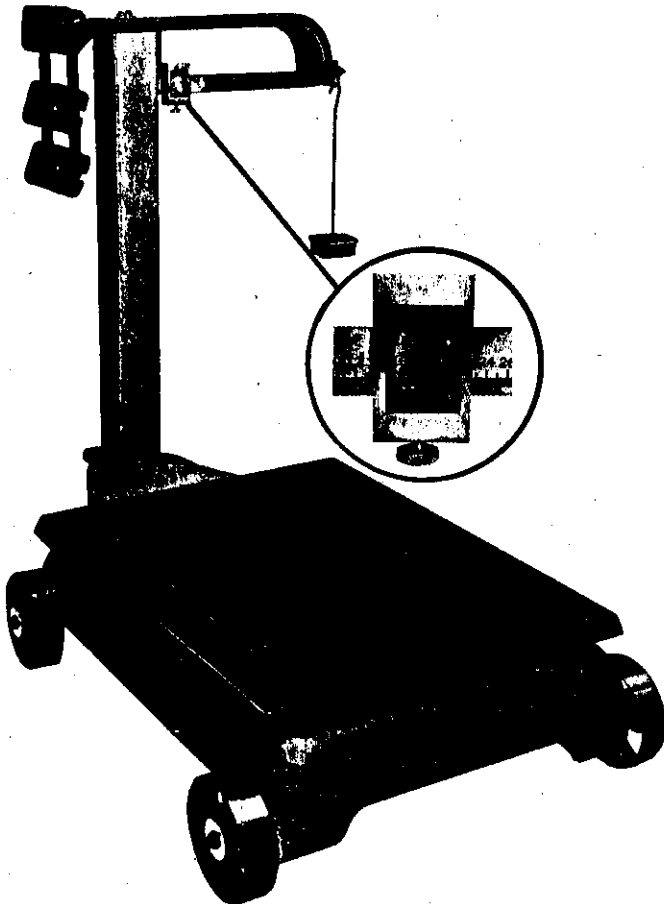
TESTING: Refer to Examination Procedure Outlines nos. 13 and 14 of the Inspector's Procedure Manual.

REFERENCE: G6922-F156-18

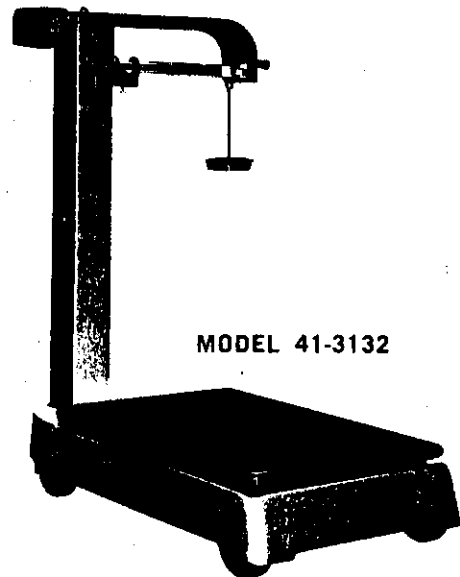
CONDITIONS OF APPROVAL: Approval is granted under the Weights and Measures Act, S.C. 1970-71-72, Chapter 36, and the Weights and Measures Regulations P.C. 1974-1461 of June 27, 1974 for use in Canada under the general conditions of the said Regulations, and under any special conditions listed above.

John Armstrong

John Armstrong,
Chief, Weights & Measures,
Legal Metrology Branch



Fairbanks Model 41-3161 Portable Beam Scale



MODEL 41-3132