



**NOTICE OF APPROVAL  
AVIS D'APPROBATION**

**S.WA-894**

Ottawa, July 30, 1976

**FAIRBANKS MORSE BUILT-IN FLOOR SCALES - SERIES 23-2000**

**Manufacturer:** Colt Industries (Canada) Ltd.  
Fairbanks Morse Division,  
Don Mills, Ontario

**Apparatus:** Built-In Floor Scales

<u>Model</u>	<u>Platform</u>
<u>Number</u>	<u>Size - In</u>
23-2001	48 x 48
23-2002	48 x 60
23-2003	60 x 48
23-2004	60 x 60
23-2005	72 x 48
23-2006	76 x 54

**Rating:** Maximum capacity, 8000 pounds or metric equivalent.

**Application:** The weighing of commodities in trade.

**Description:** These scales are equipped with two T-shaped load levers of welded steel construction, being fabricated of pipe and structural sections. Platform load is transferred to the lever system by means of self-aligning suspension links.

Indicating and weight printing equipment may be of any approved Fairbanks Morse type, including mechanical dials, beams and electronic indicators, the latter being used in conjunction with a load cell installed in the steelyard of the scale.

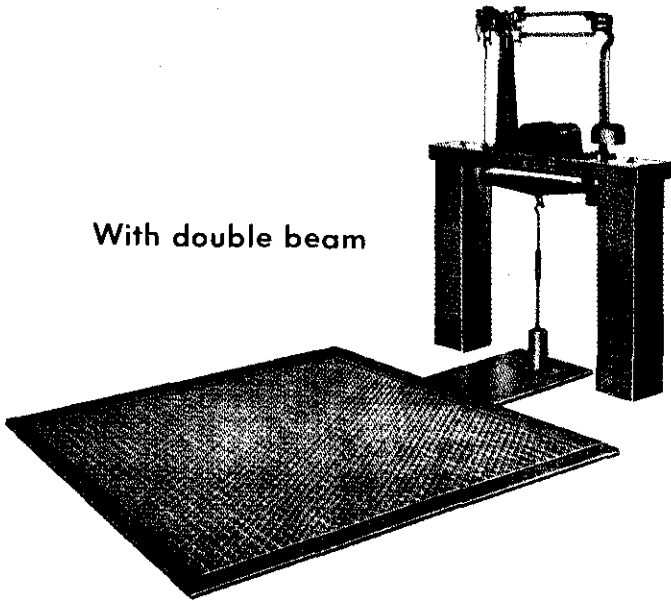
The load platform is of steel plate and may have either a smooth or a checkered surface.

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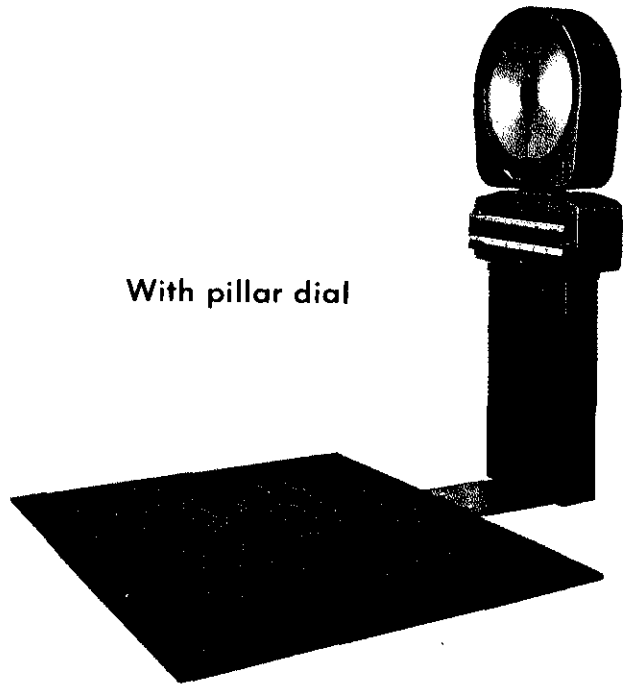
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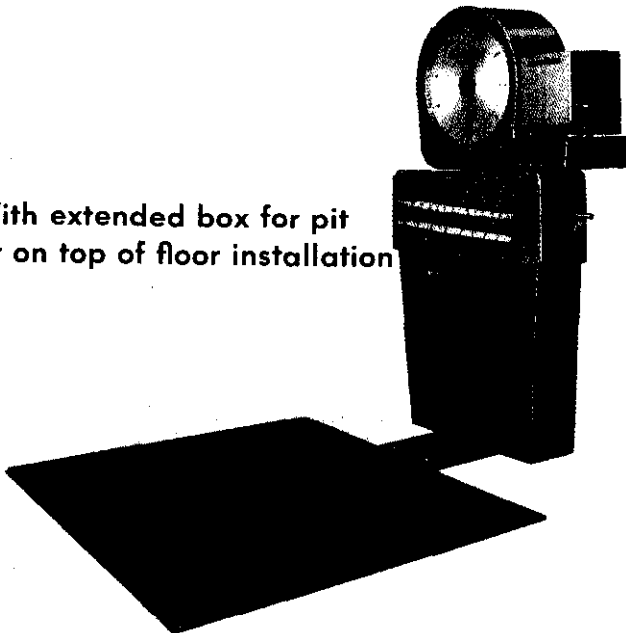
With double beam



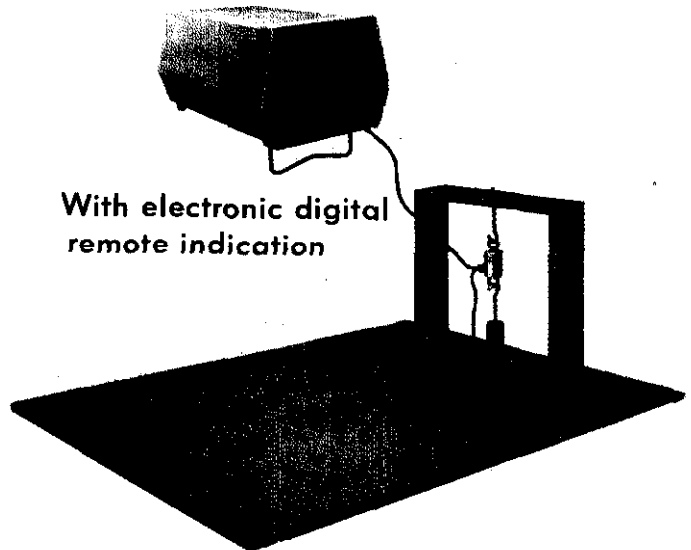
With pillar dial



With extended box for pit  
or on top of floor installation



With electronic digital  
remote indication



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Testing: The standard test for platform floor scales shall apply.

Reference: G6900-F156-10

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