



Consumer and  
Corporate Affairs

Consommation et  
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Normes

**NOTICE OF APPROVAL  
AVIS D'APPROBATION**

S.WA-1124

Ottawa, May 3, 1979

FAIRBANKS - ELECTRONIC OVERHEAD TRACK SCALE

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

DEVICE APPROVED: Electronic overhead track scale, model no. H21-5260.

<u>RATING:</u>	<u>Hook Roller</u>	<u>Capacity</u>	
	<u>Arrangement</u>	<u>Pounds</u>	<u>Kilograms</u>
	Single Roller	1250	625
	Multiple Roller	1500	750

APPLICATION: The weighing of meats in trade.

DESCRIPTION: This scale is a self-contained unit designed for installation in existing overhead track systems. The weighing rail is of stainless steel construction, 50" long, and is supported at each end by a bending beam load cell. Load cells are electrical resistance strain gauge type, 1000 pounds capacity each, and furnished as a matched pair.

The load hook may be borne by a single track roller or by a multiple roller carriage.

The scale may be equipped with any approved Fairbanks electronic indicator, weight printer, and other accessories with which it is compatible.

This scale carries the trade name "UNIRAIL."

TESTING: The standard tests for overhead track scales shall apply.

REFERENCE: G6922 - F156-17

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 and Measures  
Legal Metrology Branch

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