



Consumer and  
Corporate Affairs Canada  
Legal Metrology

Consommation  
et Corporations Canada  
Metrologie legale

*D NCE 004*

*Add to S.W.A-669  
& make it Rev. 2.*

RECORD OF APPROVAL ACTION

Approval Listing Number

S.WA-T179

(Issued in advance of preparation of Formal Approval Notice)

OTTAWA, February 3, 1981

Company: Canadian Scale Co. Ltd.,  
305 Horner Avenue,  
Toronto, Ontario

Manufacturer: Canadian Scale Co. Ltd.

Type of Device: Motor Truck Scale

<u>MODEL NO.</u>	<u>PLATFORM SIZE*(Length)</u>	<u>CAPACITY**</u>	<u>NO. OF SECTIONS</u>
1462	50 feet	50 ton	3
1463	50 "	60 "	3
1466	50 "	80 "	3
1467	50 "	100 "	4
1470	60 "	60 "	3
1471	60 "	80 "	3
1472	60 "	100 "	4
1476	70 "	60 "	4
1478	70 "	80 "	4
1479	70 "	100 "	4
1480	80 "	80 "	4
1481	80 "	100 "	4

\* These scales may be supplied with 10', 12' or 14' platform widths.

\*\* or metric equivalent.

Approved Accessories: This device may be used with any approved compatible accessory.

Application: The weighing of motor trucks in trade.

Device Description: These devices are three or four section mechanical truck scales, with a straight style lever system. The levers may be of cast construction or welded steel construction.

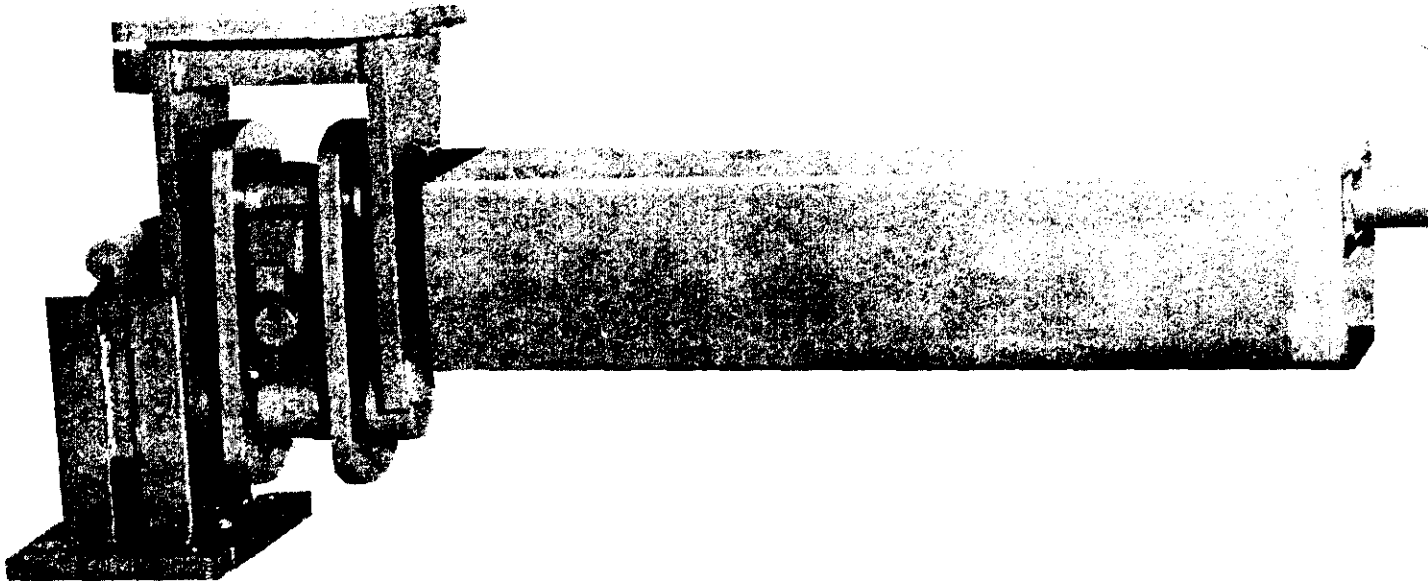
The platform support may be ball and socket or a double link suspension, and the platform itself may be wood, steel or concrete.

Indication may be a type registering beam-WT, cabinet dial-CD, standard beam and weightograph-W, or an approved digital indicator-D.

NOTE: Depending on the type of indication the model number will be prefixed by the code as outlined above.

Conditions of Approval:

- (1) This approval covers 5 devices only. Each device sold must be reported to the Chief, Weights and Measures by the manufacturer or distributor.
- (2) No device shall be sold for use in trade without written disclosure to the purchaser, prior to the sale, that the device has received only temporary approval.
- (3) This approval to expire one year from date of issue.



*D.M.H.*  
Reference NO.: G6922-C257-15

*John Armstrong*  
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John Armstrong  
Chief  
Weights and Measures Division  
Legal Metrology Branch