



Consumer and  
Corporate Affairs

Consommation et  
corporations

Standards

Normes

**NOTICE OF APPROVAL  
AVIS D'APPROBATION**

S.WA-685

Ottawa, December 17, 1973

CANADIAN PORTABLE TRUCK SCALES-SERIES 1200

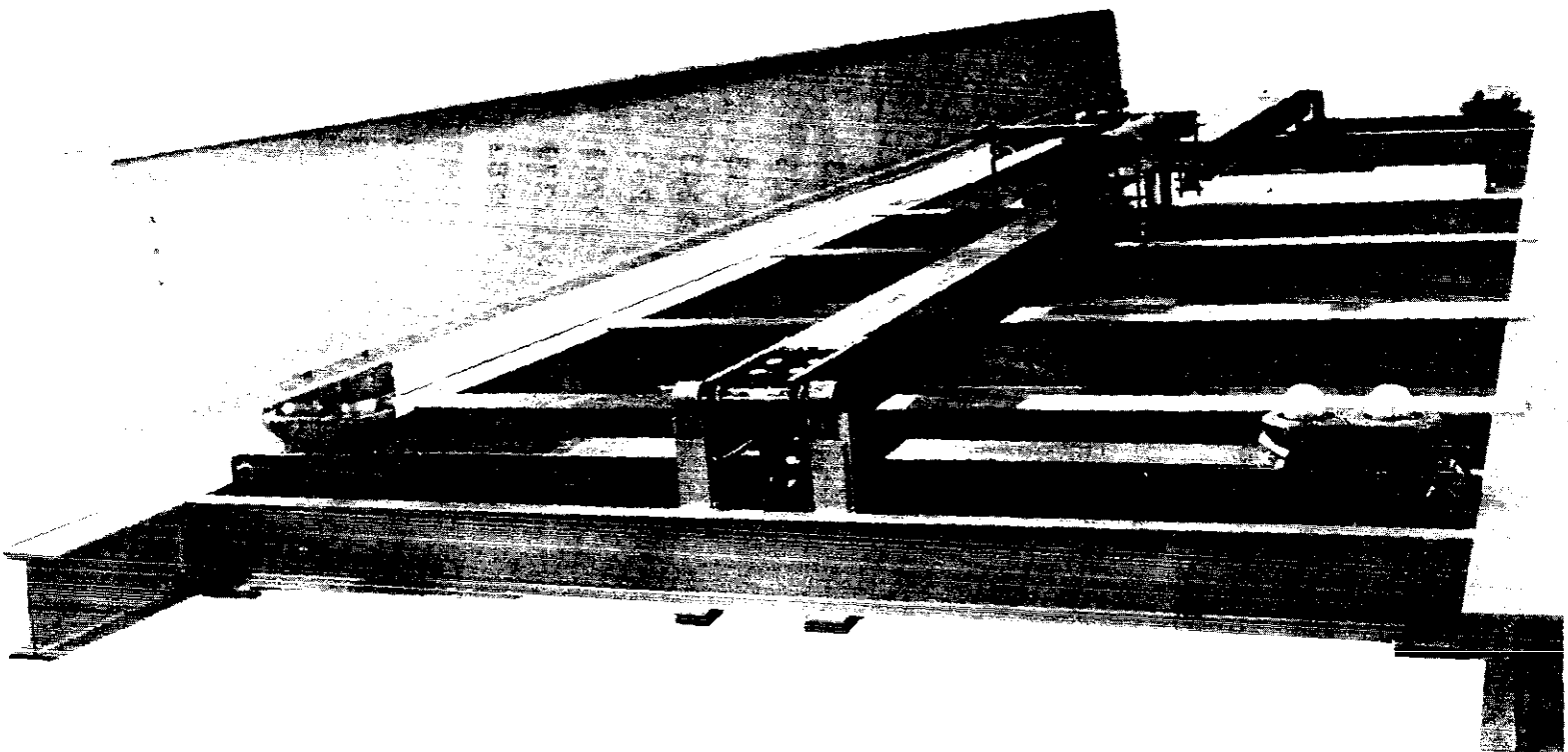
MANUFACTURER: Canadian Scale Co. Ltd.,  
305 Horner Ave., Toronto, Ontario

APPARATUS: Portable Motor Truck Scales, Series 1200

TWO SECTION SCALES

THREE SECTION SCALES

<u>MODEL</u>	<u>CAPACITY</u>	<u>PLATFORM</u>	<u>MODEL</u>	<u>CAPACITY</u>	<u>PLATFORM</u>
<u>Number</u>	<u>Tons</u>	<u>Length-FT.</u>	<u>Number</u>	<u>Tons</u>	<u>Length-FT.</u>
1202	20	25	12163	80	30
1203	30	25	12173	100	30
1204	30	30	12183	80	35
1205	40	30	12193	100	35
1206	50	30	12203	60	40
1207	40	35	12213	80	40
1208	50	35	12223	100	40
1209	60	35	12233	80	45
1210	40	40	12243	100	45
1211	50	40	12253	50	50
1212	60	40	12263	60	50
1213	40	45	12273	80	50
1214	50	45	12283	100	50
1215	60	45	12293	50	60
			12303	60	60
			12313	80	60
			12323	100	60



CANADIAN PORTABLE TRUCK SCALES-SERIES 1200

Scale features are identified by means of letters suffixed to the model number as follows:-

Suspended Bearings	-	S	Contractor Type	-	C
Ball Bearings	-	B	Mounted on Wheels	-	M

These scales may be equipped with any of the following types of indicating equipment, the type being identified by means of a suffix to the model number as shown.

Type Registering Beam	-	WT		
Cabinet Dial	-	CD	Printer	- P

APPLICATION: The weighing of empty and loaded motor vehicles in trade.

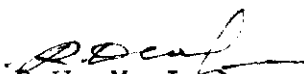
DESCRIPTION: These scales are equipped with straight style welded levers which are constructed of pipe and structural steel sections.

Bearings may be ball and socket type or suspension type. The platform may be of steel or wood.

TESTING: The standard tests for motor vehicle scales shall apply.

REFERENCE: GL 1153-57/C357-119

CONDITIONS OF APPROVAL: Approval is granted under the Weights and Measures Act, R.S.C. 1970, Chapter 7, and Regulations thereunder (P.C. 6894) for use in Canada under the general conditions of P.C. 6894 and under any special conditions listed above.

  
R.W. MacLean  
Director-General  
Standards Branch