



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA-578

Revision 2

Ottawa, September 21, 1976

HOWE RICHARDSON MOTOR TRUCK SCALES-FABRICATED STEEL LEVERS

Manufacturer: Howe Richardson Scale Co. of Canada Ltd.,
Pointe Claire, Quebec.

Apparatus: Motor Truck Scales:

3 Section Models

4 Section Models

<u>Model Number</u>	<u>Capacity Metric Tonnes</u>	<u>Model Number</u>	<u>Capacity Metric Tonnes</u>
4334, 4340	45	5445, 5450	55
4345	45	5460, 5470	55
5334, 5340	55	6445, 6450	65
5350, 5360	55	6460, 6470	65
6334, 6340	65	8445, 8450	85
6350, 6360	65	8460	85
7334, 7340	75	10445, 10450	105
8340	85	10460, 10470	105

5 Section Models

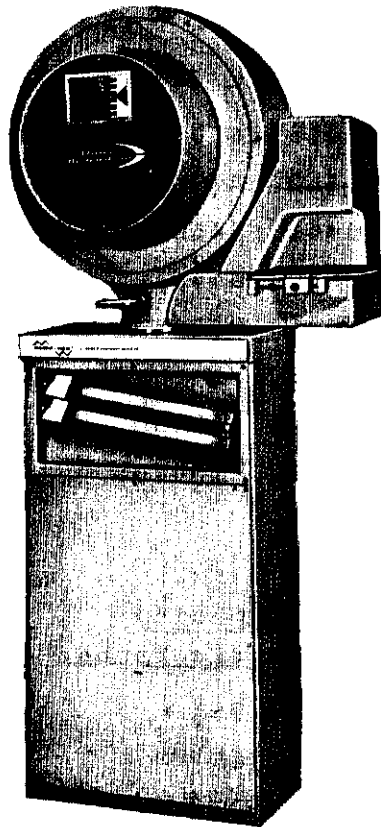
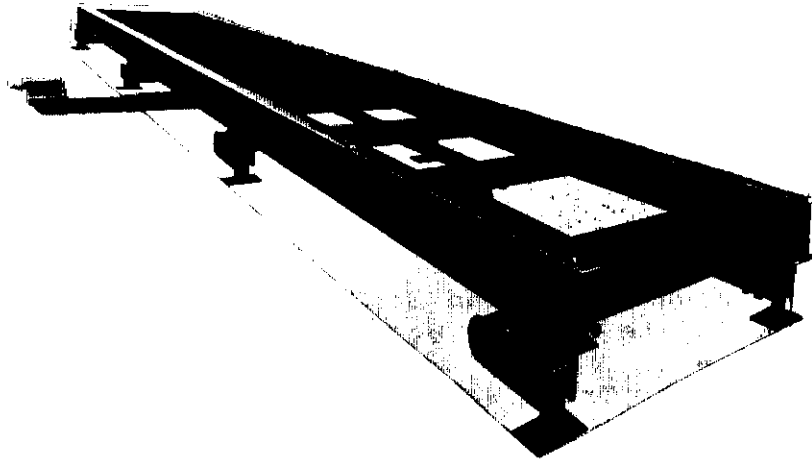
<u>Model Number</u>	<u>Capacity Metric Tonnes</u>
5570	55
6570	65
7570	75
8570, 8580	85
10570, 10580	105
125570	130

S.WA-578 ·

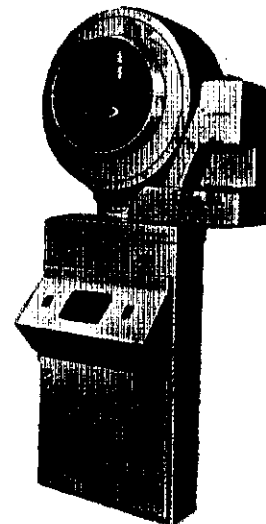
Revision 2

Sept. 20, 1976

HOWE RICHARDSON MOTOR TRUCK SCALES



MAGNA-VIEW 37000



MAGNA-TRONIC 7700

September 20, 1976.

Scales may be furnished in equivalent avoirdupois capacity.

Rating: Maximum capacities are as listed above.

Application: The weighing of loaded and empty motor trucks in trade.

Description: These scales utilize T-shaped torsion type main levers and a transfer lever arranged in the conventional manner. Levers are fabricated of steel pipe and structural sections, assembled by welding. Load bearings are self-aligning suspension type.


The weighbridge is of welded steel construction. The platform may be of concrete, timber or steel. The platform length in feet is identified by the last two digits of the model number.

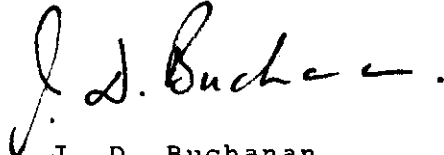
These scales may be equipped with any approved type of Howe Richardson mechanical or electrical indicating equipment and accessories.

Testing: The standard tests for motor truck scales shall apply.

Reference: G6900 - H186-15

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.


J. L. Armstrong
Chief, Standards Laboratory


J. D. Buchanan
Acting Chief
Weights and Measures Division



**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA-578 Rev. 3

Ottawa, JUN 4 1982

THIS NOTICE OF APPROVAL SUPERSEDES ALL REVISIONS TO S.WA-578 DATED August 21, 1976, August 8, 1977 and June 25, 1978.

LE PRESENT AVIS REMPLACE L'AVIS EN DATE DU 21 août 1976, 08 août 1977 et 26 juin 1978.

HOWE RICHARDSON MOTOR TRUCK SCALES -
FABRICATED STEEL LEVERS

BASCULES POUR CAMIONS HOWE-RICHARDSON -
LEVIERS EN ACIER FACONNE

Manufacturer: Howe-Richardson Scale Co.
of Canada Limited
Pointe Claire, Quebec

Fabricant: Howe-Richardson Scale Co. of
Canada Limited
Pointe Claire, Québec

Apparatus: Motor truck scales

Appareil: Bascules pour camions.

3 SECTION MODELS
Modèles à 3 sections

4 SECTION MODELS
Modèle à 4 sections

<u>MODEL NO. No. modèle</u>	<u>CAPACITY(Metric Tons) Capacité (Tonnes métri- ques)</u>
4334, 4340	45
4345	45
5334, 5340	55
5350, 5360	55
6334, 6340	65
6350, 6360	65
7334, 7340	75
8340	85

<u>MODEL NO. No. modèle</u>	<u>CAPACITY (Metric Tons) Capacité (Tonnes métri- ques)</u>
5445,5450	55
5460,5470	55
6445,6450	65
6460,6470	65
8445,8450	85
8460,8470,8480	85
10445,10450	105
10460,10470,10480	105

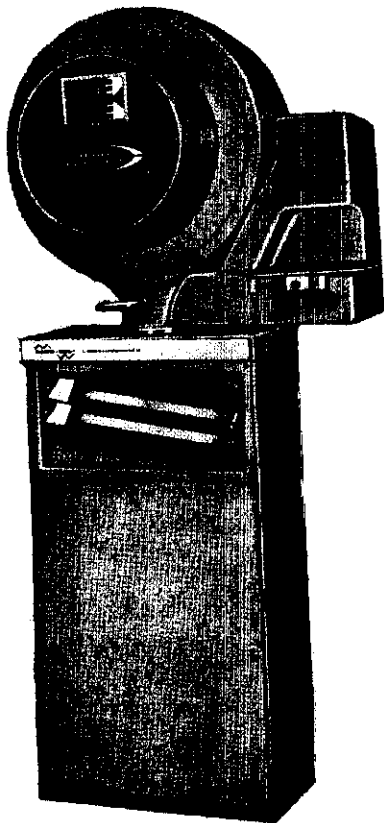
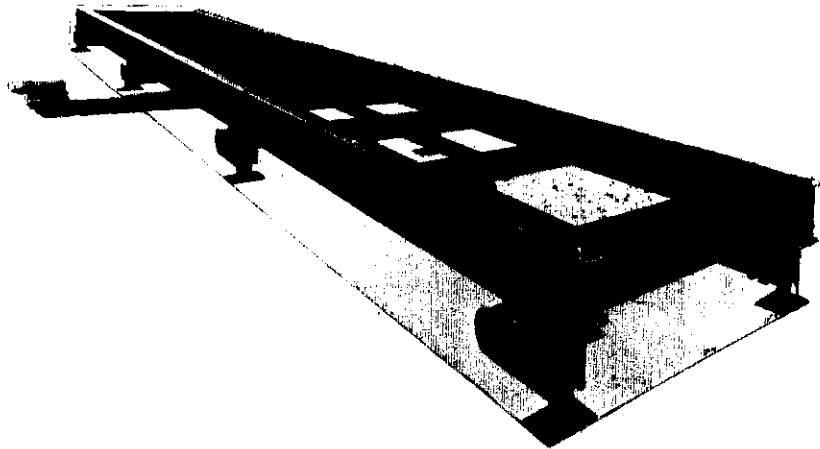
5 SECTION MODELS
Modèle à 5 sections

6 SECTION MODELS
Modèle à 6 sections

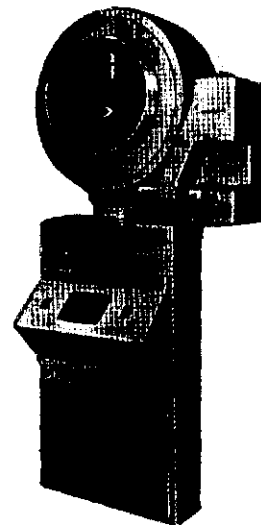
<u>MODEL NO. No. modèle</u>	<u>CAPACITY (Metric tons) Capacité (Tonnes métri- ques)</u>
5570	55
6570	65
7570	75
8570,8580	85
10570,10580	105
12550, CCA-873 (10-73)	130

<u>MODEL No. No. modèle</u>	<u>CAPACITY (Metric Tons) Capacité (Tonnes métri- ques)</u>
10680	50

HOWE-RICHARDSON MOTOR TRUCK SCALE/Bascules pour camions Howe-Richardson



MAGNA-VIEW 37000



MAGNA-TRONIC 7700

- 3 -

Scales may be furnished in equivalent avoirdupois capacity.

La capacité de toutes les balances fournies peut être indiquée en avoirdupois.

Rating: Maximum capacities are as listed above.

Portée: Les capacités maximales sont celles indiquées ci-dessus.

Description: These scales utilize T-shaped torsion type main levers and a transfer lever arranged in the conventional manner. Levers are fabricated of steel pipe and structural sections, assembled by welding. Load bearings are self-aligning suspension type.

Description: Ces balances sont munies de leviers principaux en forme de T et du type à torsion et d'un levier de transfert montés de façon classique. Les leviers sont en acier et fabriqués à partir de tubes et de profilés soudés ensemble. Les paliers de charge sont du type auto-centreur à suspension.

The weighbridge is of welded steel construction. The platform may be of concrete, timber or steel. The platform length in feet is identified by the last two digits of the model number.

Le pont-balance est en acier soudé. Le tablier peut être en béton, en bois ou en acier. Les deux derniers chiffres du numéro de modèle indiquent la longueur du tablier en pieds.

These scales may be equipped with any approved type of Howe-Richardson mechanical or electrical indicating equipment and accessories.

Ces balances peuvent être équipées de dispositifs indicateurs et d'accessoires mécaniques ou électroniques de n'importe quel modèle Howe-Richardson approuvé.

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 C.R.C.c., 1605 for use in Canada under the general conditions of the said Regulations, and under any special conditions listed above.

Condition d'approbation: L'approbation est accordée conformément à la Loi sur les poids et mesures S.R.C. 1970-71-72, chapitre 36, et au règlement d'application C.R.C.c., 1605. L'emploi est autorisé au Canada sous réserve des conditions générales dudit règlement, et de toutes les conditions particulières formulées dans le présent avis.

Reference No.: G6900-H186-15

No. de référence: G6900-H186-15


W.R. Virtue

Acting Chief
Legal Metrology Laboratories

Chef intérimaire
Laboratoires de la Métrologie légale