



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

SD.WA. 271

OTTAWA, April 17th, 1956.

APPROVAL LISTING

Gasoline dispensers, Manufactured by
Erie Meter Systems Inc., Erie, Pa., U.S.A.

Under the provisions of the Weights and Measures Act,
Chapter 292, R.S.C. 1952, and Regulations thereunder (P.C. 6894), the apparatus
specified and illustrated herein have been listed as approved devices and may be
used in Canada in accordance with the conditions applicable.

Apparatus Listed: Gasoline dispensers with remotely located pumping unit,
computing Model 775-16 and non-computing model 995-16,
pumping unit may be the Erie submerged turbine type or the
Erie chassis or cabinet type 776 series.

Rating: Maximum capacity each dispenser 10 G.P.M.

Application: Retail gasoline trade.

Conditions: As prescribed in P.C. 6894.

Description: These devices are retail gasoline dispensers with Standard
Veeder-Root registering heads with the same major compon-
ents and similar in general design to model 742-16 (SD-WA.253)

The models listed differ from Model 742-16 as follows:-

- (1) The sight glasses are located above the registering face
and not on the ends of the cabinet.
- (2) Length and means of suspending hose.
- (3) Models 775-16 and 995-16 are tall cabinets.
- (4) The cabinet glass panels are longer and in one piece.

The pumping unit is located remotely from the meter cabinet.

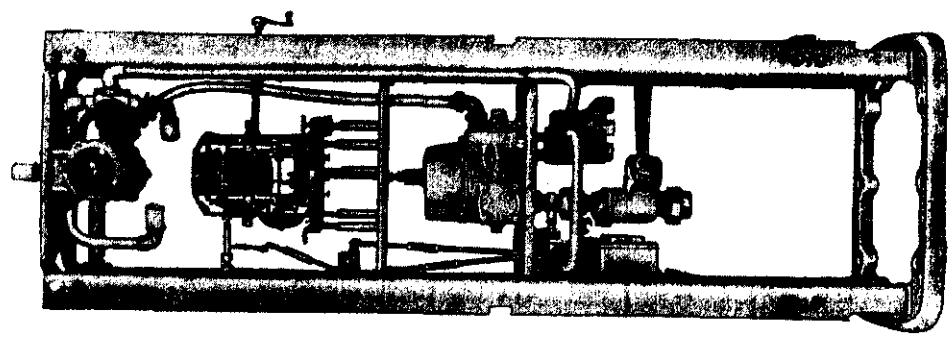
Testing: The standard tests for a gasoline dispensing meter pump
shall apply.

C. S. Phillips,
Assistant Director (W&M)
Standards Division.

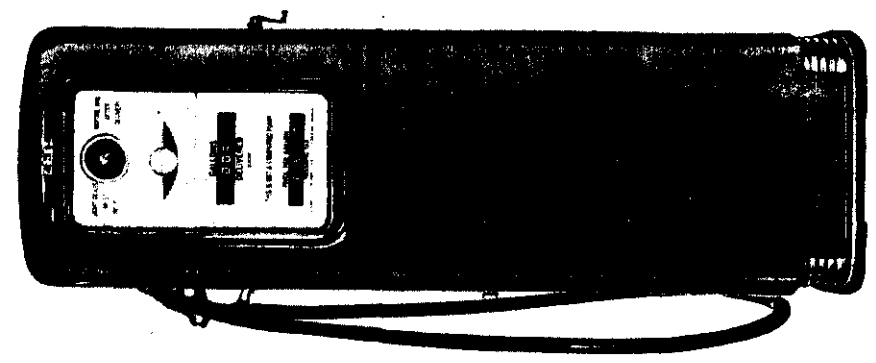
R. W. MacLean,
Director,
Standards Division.

Reference:

SD-MA. 271



ERIC GASOLINE DISPENSER
WITH
REMOVE PUMPING UNIT
MODEL 995-16





SEAPORT91

Begin New Directory

SEAPORT IMAGING

Ergh™

Scanner Type: ALL

Function: Begin New Directory
Creates new directory at same level
by incrementing directory name.







NOTICE OF APPROVAL
AVIS D'APPROBATION

S.WA-272

Revision 2

Ottawa, July 22, 1976

AVERY PLATFORM FLOOR SCALES - MODELS 3208, 4208

Manufacturer: W&T, Avery Limited
Birmingham, England

Apparatus: Platform Floor Scales
3208 series - light service, platform size
3' x 3'
4208 series - heavy service, platform from
4' x 3' to 6' x 4'
Indicating and recording equipment is
identified by means of a suffix to the basic model number.

Suffix Beam Indication - No Loose Weights

ABA - Indicating beam, graduated in one unit of weight,
tare beam optional
ABF - Indicating beam of triangular section, with graduations
in 2 or 3 units of weight.

Cabinet Dials with Tare Beams

BLA - One unit weight
BLB - 1, 2, 3 or 4 unit weights
CIR - No unit weights

Pillar Dials (Optional Tare Beams)

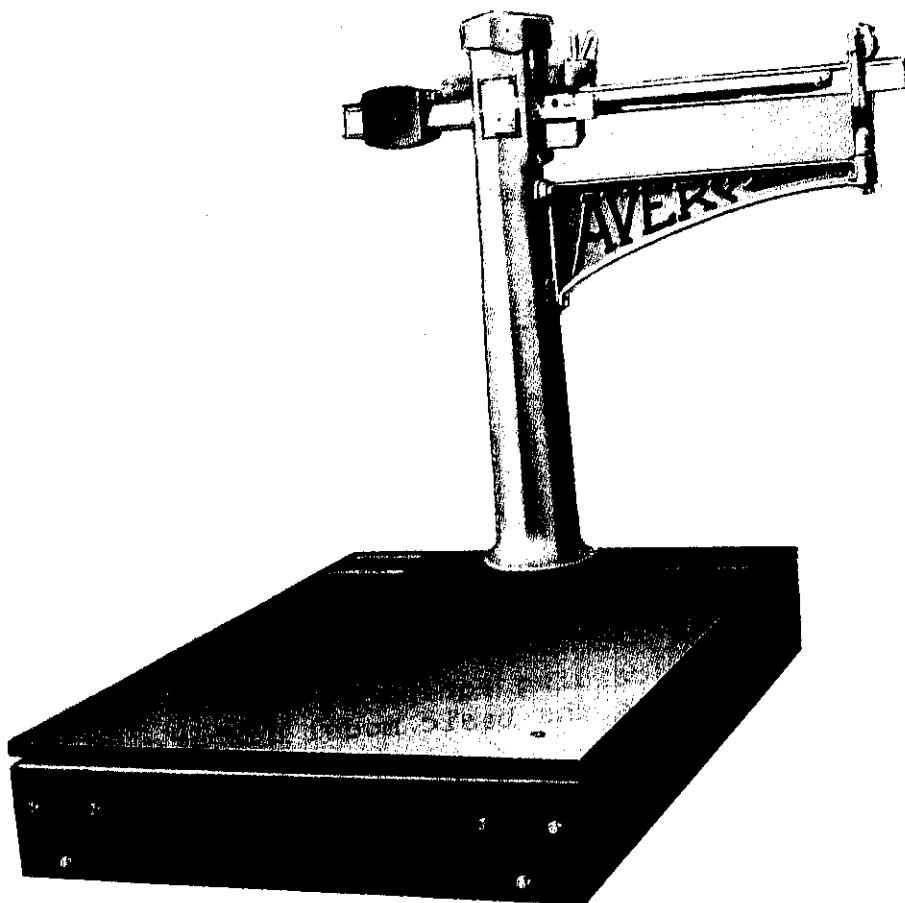
CLD - Short pillar
COJ - Tall pillar
CLE - Tall pillar - Earlier model

Optical Projection Indicator

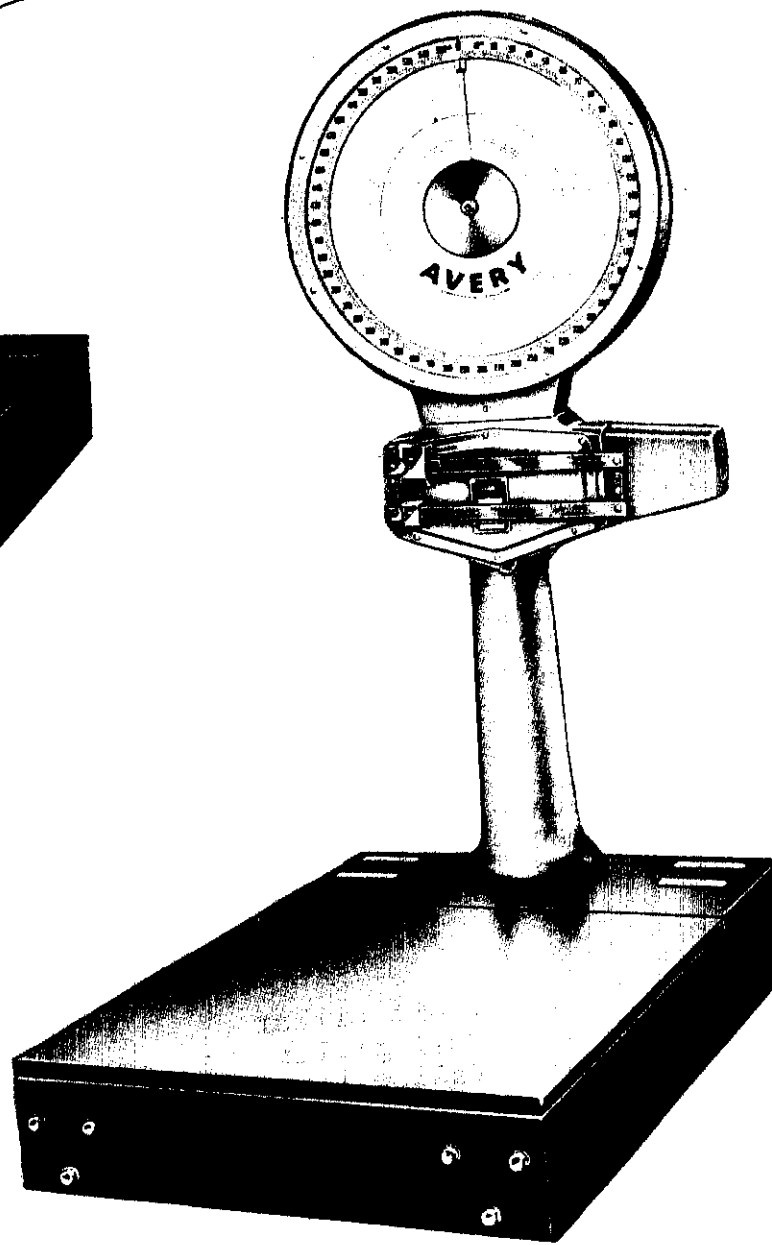
FCA - Single pendulum mechanism, optional unit weights

.../2

AVERY PLATFORM FLOOR SCALES - MODELS 3208, 4208



MODEL 4208-ABA



MODEL 4208-COJ

July 22, 1976

.... /3

Cabinet Dials with Weight Recorder
Electrically - Operated Printer with Manual Option
Optional Tare Beams

DLA - No unit weights
DLB - 1,2,3 or 4 unit weights
DMN - No unit weights. double pendulum mechanism
DON - No unit weights, spring resistant mechanism
DMG - 1,2,3 or 4 unit weights, double pendulum mechanism
DOG - 1,2,3 or 4 unit weights, spring resistant mechanism

Cabinet Dials with Count Indicator

GLB - Three ratio pans, tall pillar dial
GLC - Two ratio pans, BLB cabinet dial.

Rating: Maximum capacity - 6000 pounds or metric equivalent.

Application: The weighing and counting of commodities in trade.

Description: These scales may be equipped with either of two load lever arrangements, depending upon the size of the load platform.

Scales with platforms up to and including 4 ft. x 3 ft, are equipped with two A-shaped cast iron levers, assembled in the conventional manner. Scales with larger platforms have a Y-shaped long lever, and have two short straight levers in place of the commonly-used short A lever. Load transfer to the lever system is through ball and socket bearing assemblies.

Dial heads may be equipped with either double pendulum or spring resistant mechanisms, except where a specific mechanism type is quoted in the listing above.

The understructure is enclosed in a sheet steel housing. These scales are suitable for either floor mounting or pit installations.

Testing: The standard tests for a platform floor scale shall apply.

Reference: G6900-A221-23

... /4

July 22, 1976

.../4

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