



CANADA
DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

OTTAWA, June 5, 1964.

APPROVAL LISTING

GILBERT AND BARKER - REBUILT GASOLINE DISPENSERS

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: Computing type gasoline dispensers; self-contained units, rebuilt from the component parts of previously approved models as listed below, together with their corresponding new model numbers:

<u>Model to be Rebuilt</u>	<u>New Model No. Unlighted</u>	<u>New Model No. Incandes. Lights</u>	<u>New Model No. Fluores. Lights</u>
296	296-304	----	296-303
906	906-304	906-303-1	906-303
996	996-304	996-303-1	996-303
996A	996A-304	996A-303-1	996A-303

All the foregoing dispensers are single, suction-type units.

Manufactured by: Gilbert and Barker Manufacturing Company Ltd.,
Toronto, and their authorized agents, as follows:

J. R. Stephenson Ltd., Regina.	Bennett and Emmott Ltd., Calgary.
J. R. Stephenson Ltd., St. James	McIntosh Supply Ltd., Vancouver.
Bennett and Emmott Ltd., Edmonton.	John Reid and Son Ltd., Montreal
	Imperial Oil Ltd., Toronto.

Rating of Apparatus: 12 g.p.m. maximum.

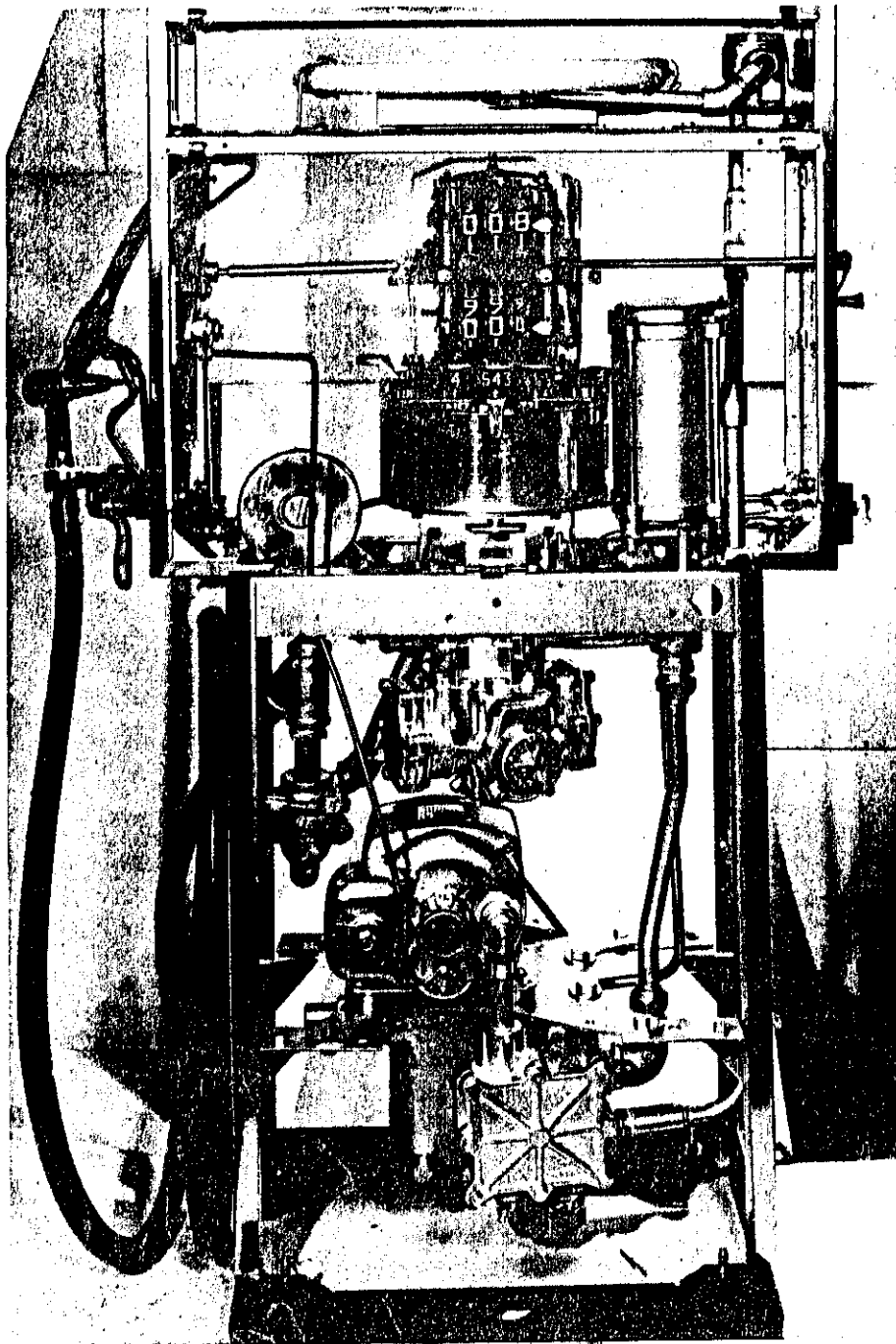
Application: Retail gasoline trade.

Description: Although the components in these dispensers are taken from older, used models, they have been thoroughly overhauled to perform substantially as well as new ones, before being installed in modern housings. These new

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MODEL 296-303



housings are similar to those used in the "Trimline" series for one-hose, single-product dispensers. A new Venturi type visi-gauge is used and there are other minor modifications.

Gilbert and Barker will distribute photographs and drawings of these approved models to their agents to ensure uniformity of assembly. The Inspector should in all cases compare the dispenser submitted with the photograph and drawing of the approved prototype.

Testing: The standard tests for a gasoline dispenser shall apply.


C. S. Phillips,
Chief, Weights & Measures Division,
Standards Branch.


R. W. MacLean,
Director,
Standards Branch.

Reference: A-734

GILBERT AND BARKER - REBUILT GASOLINE DISPENSERS

MODEL 906

