



Consumer and
Corporate Affairs

Consommation et
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Standards

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA-992

Ottawa, May 4, 1978

GILBARCO - GASOLINE DISPENSERS - HIGH HOSE II

MANUFACTURER: Gilbarco Canada Limited
1360 California Avenue
Brockville, Ontario

DEVICES APPROVED: Gasoline dispensers for retail trade, designated as "High Hose II." The basic dispensers on which the "High Hose II" feature may be installed are from the Gilbarco model series as listed below along with model number changes which identify the incorporation of this feature on the dispenser.

<u>Dispenser Model Series</u>	<u>Model Number Change</u>
Trimline	The letter "A" appears in the ninth position from the left.
625	The figure 6 in the seventh position.
Hallmark	The letter "A" in the eleventh position.

All other letters and digits remain the same as for the originally-approved dispenser units.

APPLICATION: Retail gasoline trade.

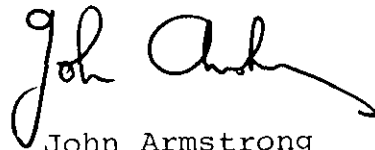
DESCRIPTION: These dispensers, incorporating the High Hose feature, have the hose retract mechanism installed in a housing which is mounted on top of a rectangular steel column attached to the frame of the dispenser, rather than being installed in the customary location at the side of the dispenser. As this feature maintains the hose at an elevation above the ground level, it is expected that the hose will be less vulnerable to damage and will also be easier to handle.

The dispensers which may be manufactured or retrofitted with the High Hose II have the same liquid handling components, including hose and hose length, as those used on the originally-approved models.

TESTING: The standard tests for retail gasoline dispensers shall apply.

REFERENCES: G6953-G188-9
Letter of Approval, May 11, 1977

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.



John Armstrong
Chief, Weights and Measures
Legal Metrology Branch

