



CANADA

DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS DIVISION

OTTAWA, May 10th, 1949

## NOTIFICATION OF TYPE LISTING

Under the provisions of the appropriate Act the apparatus specified and illustrated herein has been listed as a Class A device, and may be used in Canada in accordance with the conditions applicable to this classification.

Authority: Weights and Measures Act, Chapter 212, R.S. 1927, and Regulations thereunder (P.C. 3459).

Apparatus Listed: Model 766 Computing Gasoline Pump (Bennett), manufactured by the Service Station Equipment Company, Limited, Toronto, Ont.

Rating of Apparatus: 13.5 gallons per minute.

Application: Retail gasoline trade.

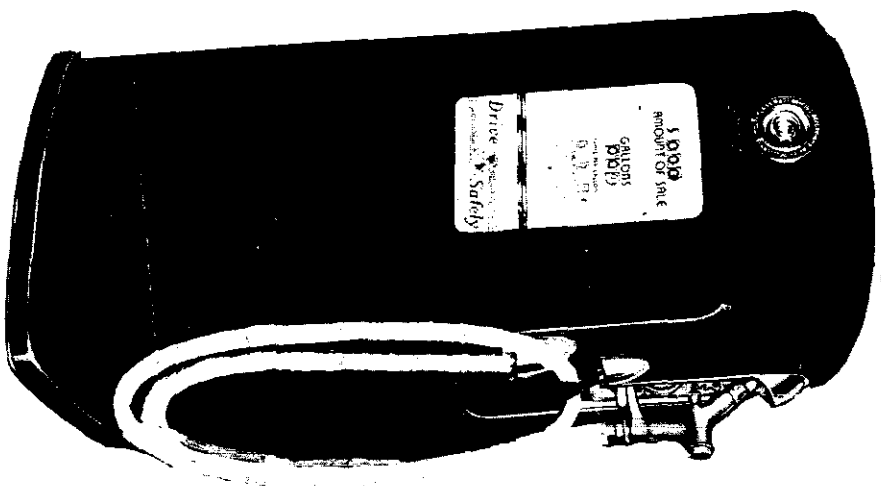
Conditions: As prescribed in P.C. 3459.

Description: The model 766 is identical in basic construction with the models 746 and 756 which are listed under Circular SD-WA.22. It consists of a motor-driven, four cylinder, positive displacement pump having micrometer adjustment; strainer; air separator; meter; and Veedor-Root computing head. It is a Retract-A-Hose type differing from the Model 756 in that when the hose is retracted it is looped on the outside of the meter casing instead of coiled inside the casing.

Testing: The standard tests for a computing gasoline pump will apply.

J. L. Stiver,  
Acting Director,  
Standards Division.

SERVICE STATION EQUIPMENT COMPUTING GASOLINE PUMP  
MODEL 766



1.989  
AMOUNT TO PAY  
GALLONS  
PRICE  
0.000  
Drive Safely