



CANADA

DEPARTMENT OF TRADE AND COMMERCE
STANDARDS DIVISION

OTTAWA,.....June 20th, 1957.....

APPROVAL LISTING

Gasoline dispensers - manufactured by
Gilbert & Barker Manufacturing Co., 64 Jefferson Ave.
Toronto, Ontario

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 gasoline dispensing meter pumps, models C1016 (single product twin dispenser) and C1026 (two products twin dispenser).

Rating: Maximum capacity 12 G.P.M.


Application: Retail gasoline trade.

Conditions: As prescribed in P.C. 6894.

Description: These devices are twin type dispensers installed within a single frame and casing. The main components used are the same as used in model C1006 for the two product unit and the single product unit incorporates the same major components as C-1024 (SD-WA. 258). The set back and interlocking mechanism is built into the computer and interlocked with the starting switch. The starter switch handle is mechanically linked with the feed line valve and starter switch. The feed line valve is located between the pump unit and the starter switch. The casting of the pressure regulating valve has been changed but functionally is the same as used on model C1006.

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


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


R. W. MacLEAN,
Director,
Standards Division.

Reference: A-454 and A-388

SD-44, 505

Gilbert & Barker Twin Gasoline Dispenser
(Single Product)
Model 61015

