



TRADE AND COMMERCE
CANADA

SD-WA.161

STANDARDS DIVISION

OTTAWA, October 13th, 1953.

NOTIFICATION OF TYPE LISTING

Under the provisions of the Weights and Measures Act, Chapter 36, S.C. 1951, and Regulations thereunder (P.C.6894), the apparatus specified and illustrated herein has been listed as an approved device and may be used in Canada in accordance with the conditions applicable.

Apparatus Listed: Computing meter pump gasoline dispenser, Model DUC-1, manufactured by The Wayne Pump Company, 829 Richmond Street West, Toronto.

Rating of Apparatus: One nozzle delivering - 12 G.P.M.
Two nozzles delivering - 9 G.P.M.

Application: Retail gasoline trade.

Conditions: As prescribed in P.C.6894, with the added mandatory requirement that the words "GLASS MUST BE FULL BEFORE AND AFTER DELIVERY" must appear on the visi glass fitting.

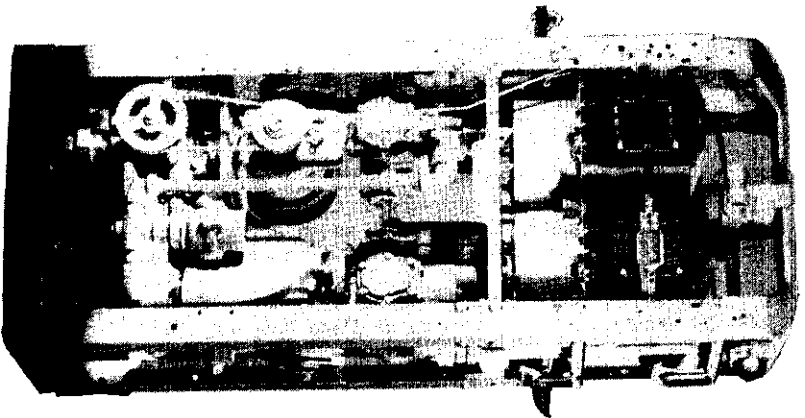
Description: This device is a twin meter, dispensing one grade of gasoline through two separate outlets. It is equipped with two visi glasses, two computers and two meters, but the following components are single units common to both metering systems: motor, pump, air separator and intake pipe. Operation of either side of the mechanism is controlled by solenoid valves operated by the motor switch or the switch box, depending on the side to be operated. The solenoid valve when closed prevents movement of the computer not in use. The dispenser is fitted with a Veeder-Root type of interlocking device of satisfactory design. The delivery nozzles are fitted with spring loaded check valves.

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

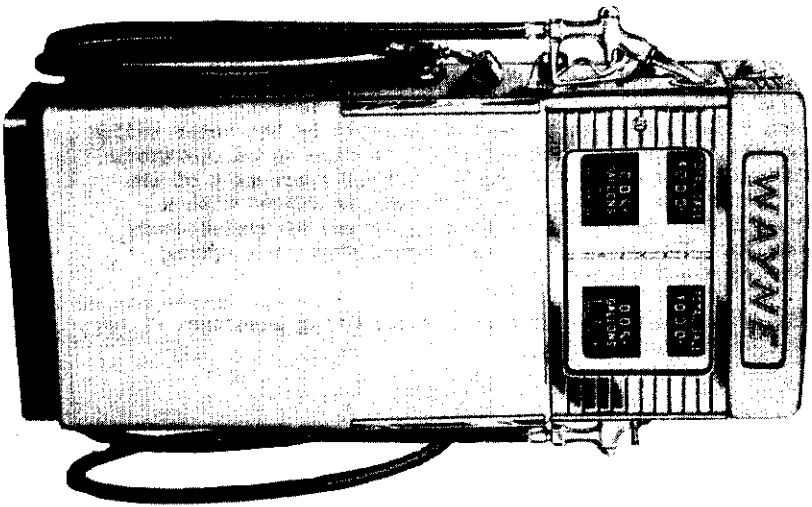
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Reference: A-273.



WAYNE
TWIN GASOLINE DISPENSER
MODEL JPO-1



SD-WA.161

