



NOTICE OF APPROVAL
AVIS D'APPROBATION

S.WA-927

January 30, 1976

GILBARCO NOZZLE-OPERATED ELECTRIC RESET AND
ELEVATED HOSE FOR SELF-SERVE DISPENSERS

MANUFACTURER: Gilbarco Canada Ltd.,
 Brockville, Ontario

DEVICES LISTED (Accessories)

1. Nozzle-operated electric reset (Sym. No. D-1540)
2. Elevated hose

 for use with all Gilbarco dispensers approved
for self-serve use.

SPECIAL CONDITIONS:

 These accessories are approved only for use
on dispensers used in self-serve installations.

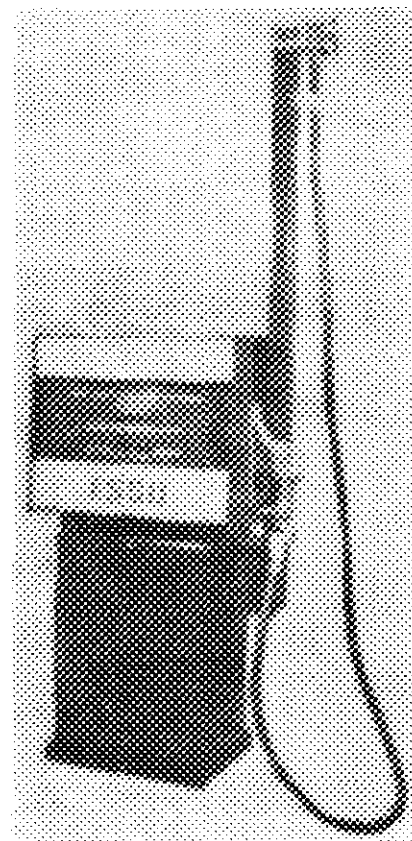
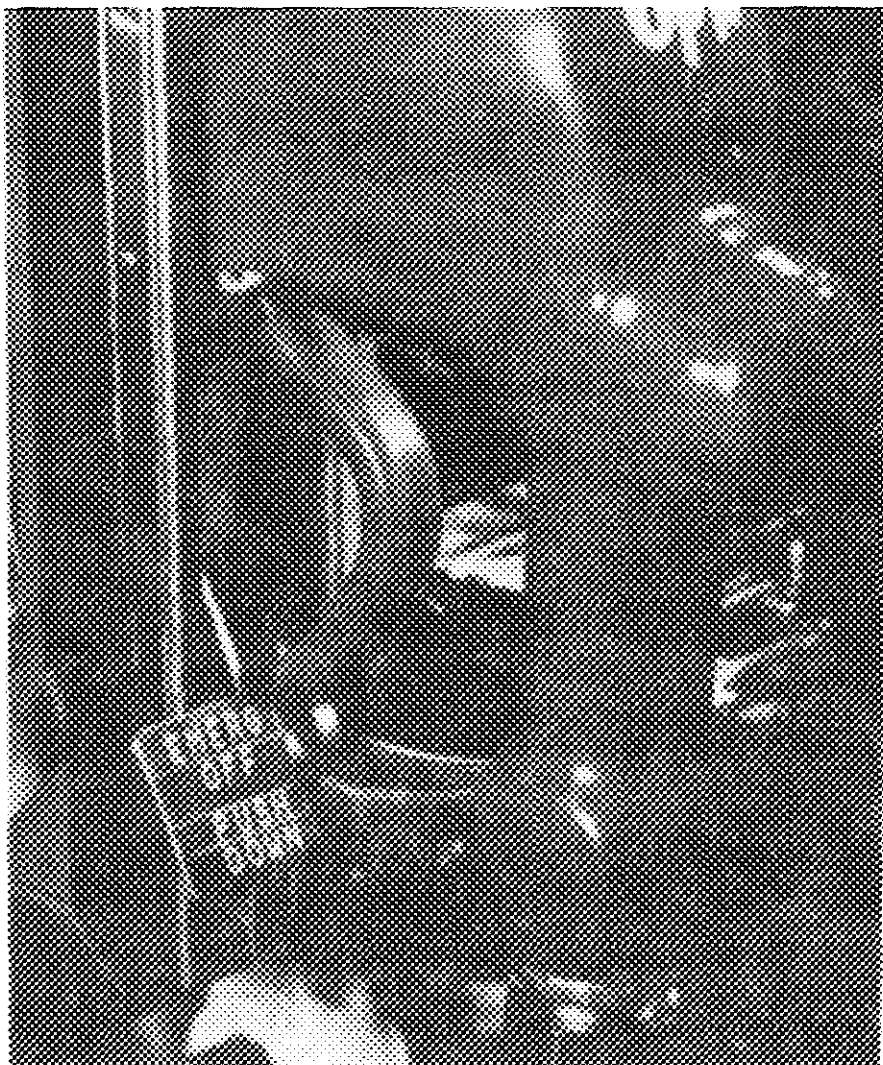
DESCRIPTION:

1. The nozzle-operated electric reset is designed so that the electrical switch controlling the reset motor is automatically engaged when the nozzle is removed from the boot. The pump then starts automatically (without the operator having to move a switch) once the register reset cycle is complete. The pump is stopped automatically when the nozzle is returned to the boot. The pump can also be stopped with the nozzle out of the boot by pushing down on the nozzle rest, which is part of the mechanism through which the switch is actuated.

2. The elevated hose is suspended from the top of a column 7.5 feet above the bottom of the dispenser. The column is a hollow steel square section fastened to the side of the dispenser with a sight-glass mounted at the top of the column. A metal pipe for the gasoline is installed inside the column.

NOTE: Only the approval number of the dispenser originally listed for self-serve use is to be stamped on the dispenser nameplate. See S.WA-866 and S.WA-866 Addendum 1. This approval number is modified to indicate the nozzle-operated reset and/or suspended hose in accordance with the Gilbarco Code dated October 29, 1975, a copy of which is on file at all District Offices.


January 30, 1976



TESTING: The standard tests for a gasoline dispenser shall apply and also the standard tests for the remote means of registration located in the cashiers booths at self-serve stations.

REFERENCES: GL 1151-57/G188-691

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.


R. W. MacLean
Director General
Standards Directorate