



Department of consumer and corporate affairs / Ministère de la consommation et des corporations



STANDARDS BRANCH - DIRECTION DES NORMES

## NOTICE OF APPROVAL

S.WA-793

OTTAWA May 8, 1970.

Approved: Keene - Computing Type Gasoline Dispensers.

manufactured by: Keene of Canada Corporation Limited, Galt, Ontario.

Apparatus Listed: Computing type gasoline dispensers, model numbers as listed below:

<u>Model:</u>	<u>Description</u>
7123L	Single hose; single 1/3 hp. suction pump.
712SL-D1	One product twin; single 3/4 hp. suction pump.
712SL-D2	Two product twin; two 1/3 hp. suction pumps.
712SL-U	Single product; 3/4 hp. suction pump; (continuous duty)
712SL-D2U	Two product twin; two 3/4 hp. suction pumps (continuous duty)
712SL-R	Single hose; remote submerged pump.
712SLD-D1R	One product twin; remote submerged pump.
712SLD-D2R	Two product twin; remote submerged pumps.

Rating of Apparatus: Maximum 12 gpm. with 1/3 hp. motor.  
Maximum 15 gpm. with 3/4 hp. motor.

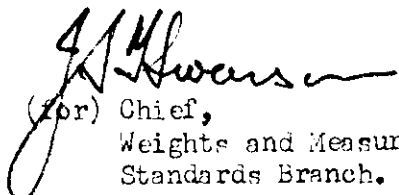
Application: Retail gasoline trade.

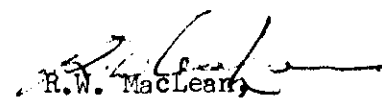
Description: Internally, these dispensers are the same as the corresponding Bowser models on S.WA-664; all working components such as the pump, air eliminator, meter, check valve, etc., are Bowser. A new material, "Bowlon", of glass-reinforced "Teflon" is now used for the piston cups (rings). The dispenser housing has been modified slightly, so that the windows on the computer compartment slope out at the top.

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

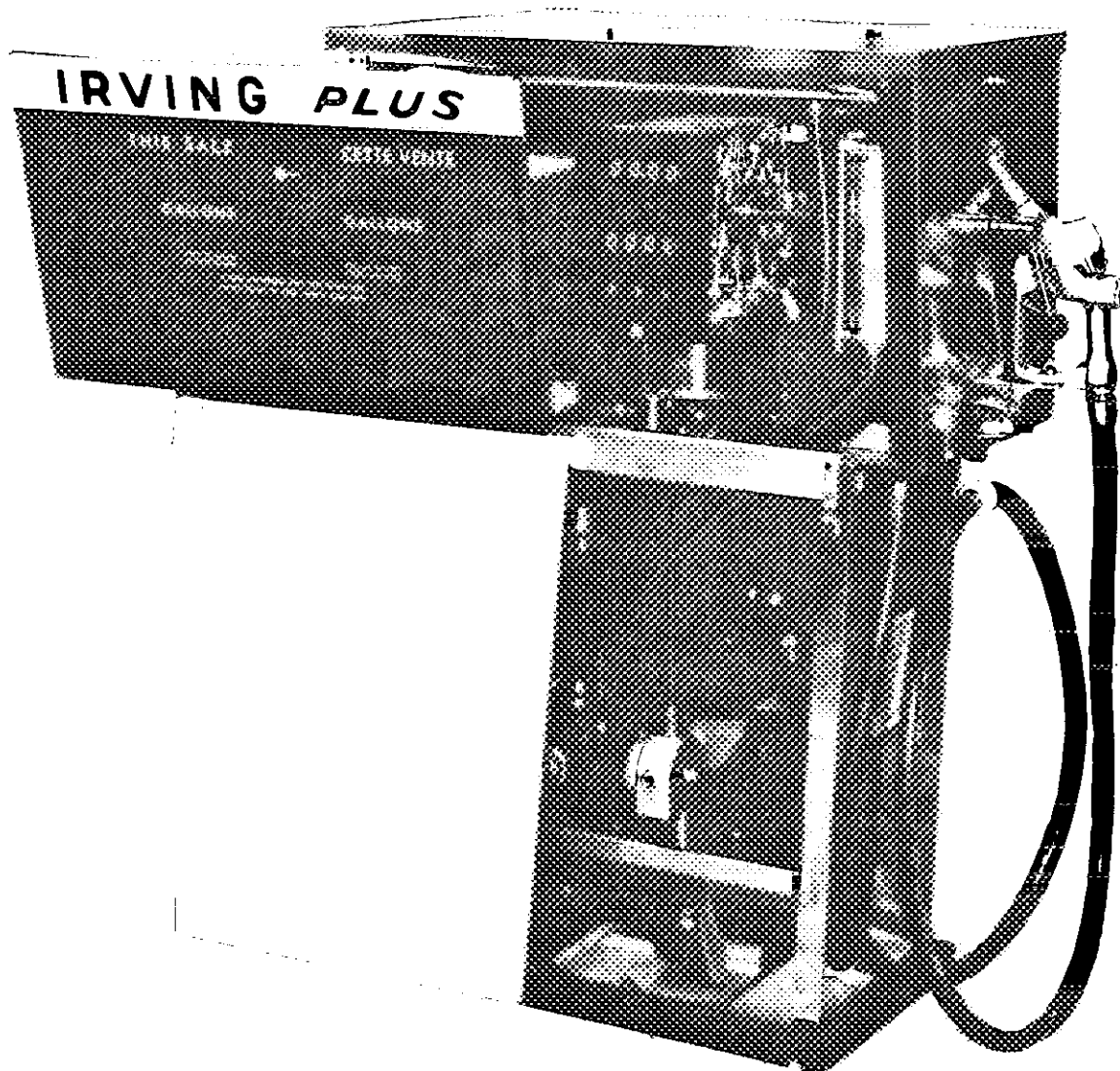
References: SW-85-B16  
SL-102-782

Note: Approval is granted under the Weights and Measures Act, Chapter 292, and Regulations thereunder (P.C. 6894) for use in Canada under the general conditions of P.C. 6894, and under any special conditions listed above.

  
(for) Chief,  
Weights and Measures Division,  
Standards Branch.

  
R. W. MacLean,  
Director,  
Standards Branch.

KEENE - COMPUTING TYPE DISPENSERS



Model 712 SL Dispenser  
Single hose; single suction pump