

TRADE AND COMMERCE  
CANADA

## STANDARDS BRANCH

OTTAWA, June 7, 1961

## APPROVAL LISTING

## BENNETT - GASOLINE DISPENSERS

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: Non-computing gasoline dispensers with printer models 789 and 789D with capacities of 12 G.I.M. and 19 G.I.M. respectively. Manufactured by (Bennett Pump Division), John Wood Co. Ltd., 101 Hanson Ave., Toronto 6, Ontario.


Application: Metering gasoline or other petroleum products, for which it has been calibrated, in retail or wholesale quantities.

Conditions: As prescribed in P.C. 6894. The words "Reset counter to zero before delivery" must appear on the counter and lettering must be of a permanent nature.

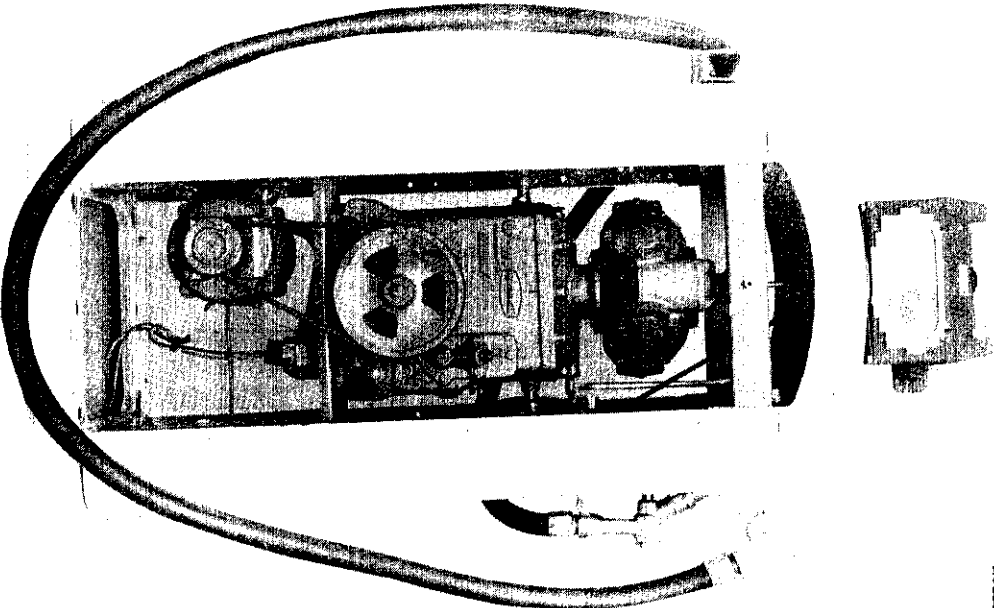
Description: These devices are non-computing gasoline dispensers equipped with printing register basically the same as models 788 and 788D listed on SD-WA. 198 except that the registering head is equipped with an interlocking device and a sight glass is provided.

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

  
C. S. Phillips,  
Chief (W&M),  
Standards Branch.

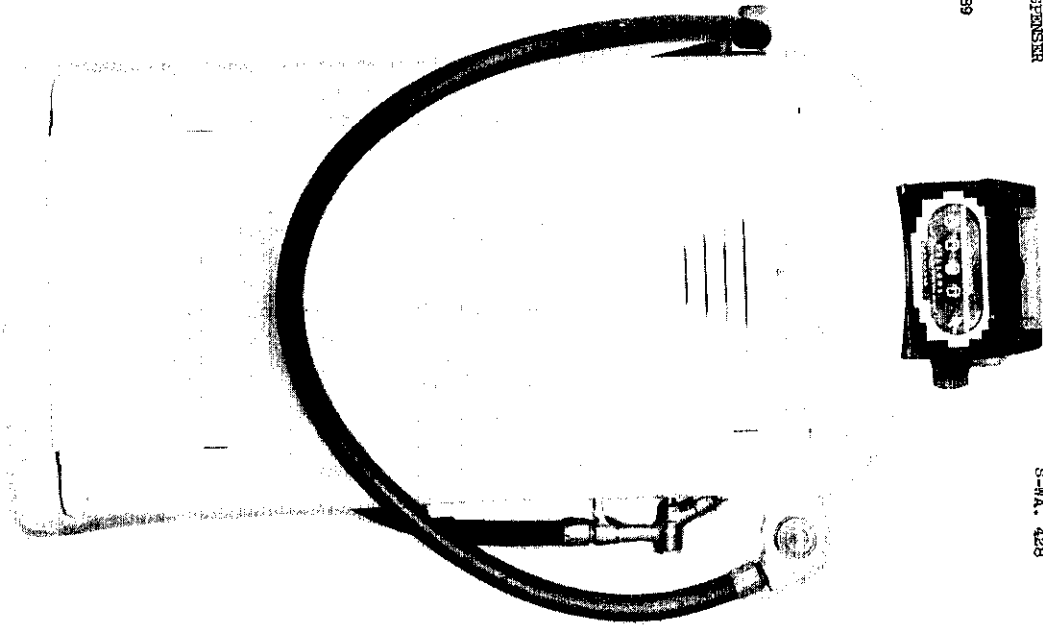
  
R. W. MacLean,  
Director,  
Standards Branch.

Reference: A:574 and A:298



BENNETT - DISPENSER

MODEL 789



S-WA. 428

