



TRADE AND COMMERCE  
CANADA

## STANDARDS DIVISION

SD-A. 168

OTTAWA, November 1<sup>st</sup>, 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 have been listed as approved devices and may be used in Canada in accordance with the conditions applicable.

Apparatus Listed: Twin gasoline dispensing meter pumps; Computing Model 866, Non-Computing Model 867, manufactured by the John Wood Company Limited (Bennett Pump Division), 10 Hanson Street Toronto, Ontario.

Rating of Apparatus: 13.5 gallons per minute - each unit.

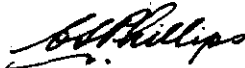
Application: Retail gasoline trade.


Conditions: As prescribed in P.C. 6894. Each unit of the twin dispenser must be identified by an individual serial number.

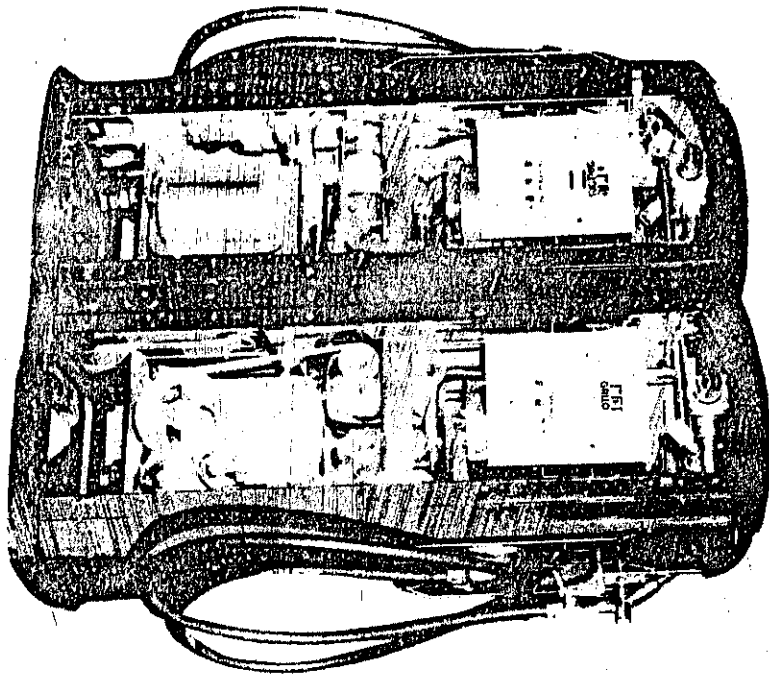
Description These devices consist of two single meter pumps fitted together with trim strips and fittings to form a twin gasoline dispensing meter pump.

Each meter pump unit of the twin Model 866 is identical in basic construction with Model 766 listed on Approval Circular SD-A.43. Model 867, the non computing model, is identical in construction with Model 866, except that the registering head lacks the mechanism to compute the amount of sale.

Testing: The standard tests for a gasoline dispensing meter pump shall apply.

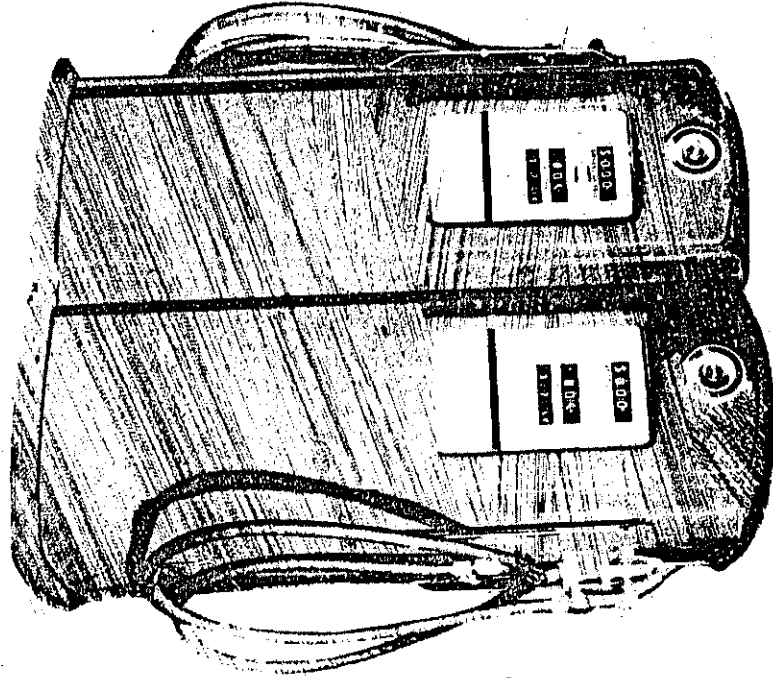
  
G. S. Phillips,  
Assistant Director (Acting),  
Standards Division.

  
R. MacLean,  
Director,  
Standards Division.



MODEL 999

RESEMBLEH PULSOSWA  
GALANT AMANNO UOAK HEDZ



MODEL 999

ED-4A-128