



DEPARTMENT OF TRADE AND COMMERCE  
STANDARDS BRANCH

S.WA-611  
Revised

OTTAWA, August 15, 1966.

APPROVED

TOKHEIM 1000 SERIES GASOLINE DISPENSERS,  
MODELS 1048-A, 1048-A-HD, 1052-A, 1052-A-HD,  
1048-A-FR, 1048-A-HD-FR, 1052-A-FR, 1052-A-HD-FR

These are computing type dispensers manufactured by Tokheim of Canada Ltd.,  
87 Queen Elizabeth Blvd., Toronto 18, as follows:

<u>Model</u>	<u>Description</u>
1048-A	Single hose, suction pump type computing gasoline dispenser, unlighted.
1048-A-HD	Same as 1048-A except equipped with 3/4 h.p. motor and 1" hose for capacity of 18.5 gpm.
1052-A	Single hose, suction pump type computing gasoline dispenser, lighted.
1052-A-HD	Same as 1052-A except equipped with 3/4 h.p. motor and 1" hose for capacity of 18.5 gpm.
1048-A-FR	Same as model 1048-A except equipped with power reset.
1048-A-HD-FR	Same as 1048-A-HD except equipped with power reset.
1052-A-FR	Same as model 1052A except equipped with power reset.
1052-A-HD-FR	Same as model 1052-A-HD except equipped with power reset.

Rating of Apparatus: Maximum capacity 12.5 gpm, except as noted.


Application: Retail gasoline trade.

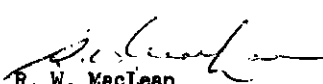
Description: The internal components of these dispensers are the same as those on S-WA.358, but a T-shaped housing is used, as for the dispensers on S-WA.603. Dispensers may be equipped with either 3 or 4 wheel computers.

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

Reference: SI-102-768  
SW-85-T4

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.

  
J. L. Armstrong,  
Chief, Weights and Measures Division,  
Standards Branch.

  
R. W. MacLean,  
Director,  
Standards Branch.

1. The first part of the document discusses the importance of maintaining accurate records of all transactions. It emphasizes that this is crucial for ensuring the integrity of the financial statements and for providing a clear audit trail.

2. The second part of the document outlines the various methods used to collect and analyze data. It includes a detailed description of the sampling techniques employed and the statistical tests used to evaluate the results.

3. The third part of the document presents the findings of the study. It shows that there is a significant correlation between the variables being studied, and that the results are consistent with the hypotheses.

4. The fourth part of the document discusses the implications of the findings. It suggests that the results have important implications for the field of study and for the development of future research.

5. The fifth part of the document concludes the study. It summarizes the main findings and provides a final statement on the overall results of the research.

6. The sixth part of the document includes a list of references and a list of figures. The references list the sources used in the study, and the figures provide a visual representation of the data.