



DEPARTMENT OF TRADE AND COMMERCE
STANDARDS BRANCH

S.WA-690

OTTAWA, January 12, 1968.

APPROVED : McHENRY UNIVERSEL - REBUILT GASOLINE DISPENSERS MODELS 100BT, 200BRT, 300GBT, 400WT.

manufactured by: McHenry Corporation Limited, Montreal, Quebec.

Apparatus Listed: Computing type gasoline dispensers using rebuilt working components from older, previously approved dispensers.

<u>Model No.</u>	<u>Description</u>
100BT	Single hose, suction type pump, computing gasoline dispenser, using overhauled working components from Bennett models 541, 646, 756, 766, 956, 966, 1056 and 1066.
200BRT	Single hose, suction type pump, computing gasoline dispenser, using overhauled working components from Bowser models 565, 575, 577, 577TV and 2500.
300GBT	Single hose, suction type pump, computing gasoline dispenser, using overhauled working components from Gilbarco models 296, 906, 996 and 1066.
400WT	Single hose, suction type pump, computing gasoline dispenser, using overhauled working components from Wayne models 70, 100, 500 and 505.

Lighted models are designated by the suffix "L".

Rating of Apparatus: Maximum capacity of 12 gpm.

Application: Retail gasoline trade.


Conditions: This approval circular covers gasoline dispensers rebuilt to standard designs by McHenry Corporation Limited and by agents or shops appointed by them. The working components from the older approved models are thoroughly reconditioned to perform substantially as well as new ones before being installed in new modern cabinets. Agents appointed by the McHenry Corporation Limited will conform to the same design and quality of workmanship, and the McHenry Corporation will supply them with photographs, drawings, and other specifications as required to ensure uniformity of assembly, etc.


Description: The plain cabinet style of these dispensers was approved on SW.A-499 and the T-style model 500T on SWA-552. A Wayne computer interlock is used on all models, and the sight glass and motor switch are of Universal design. Computers are Veeder-Root No.49 manual reset and No.56 for semi-automatic reset. As much as possible, the arrangement of the internal components is kept as in the corresponding plain cabinet model of SWA-499 and in the original dispenser.

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

Reference: SW-85-P2
SL-102-14

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.


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McHENLY UNIVERSEL - REBUILT GASOLINE DISPENSERS



Cabinet for all T-Style models