



TRADE AND COMMERCE
CANADA

STANDARDS DIVISION

OTTAWA, February 3rd, 1959.

APPROVAL LISTING

TOKHEIM - 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: Computing and non-computing gasoline dispensers, Models 448 single, 448 twin, 448 RC single, 448 RC twin, 452 single, 452 twin, 452 RC single and 452 RC twin, manufactured by Tokheim Corporation, Fort Wayne, Indiana, U.S.A.

Rating of Apparatus: 12 G.P.M.

Application: Retail gasoline trade.

Conditions: As prescribed in P.C. 6894.

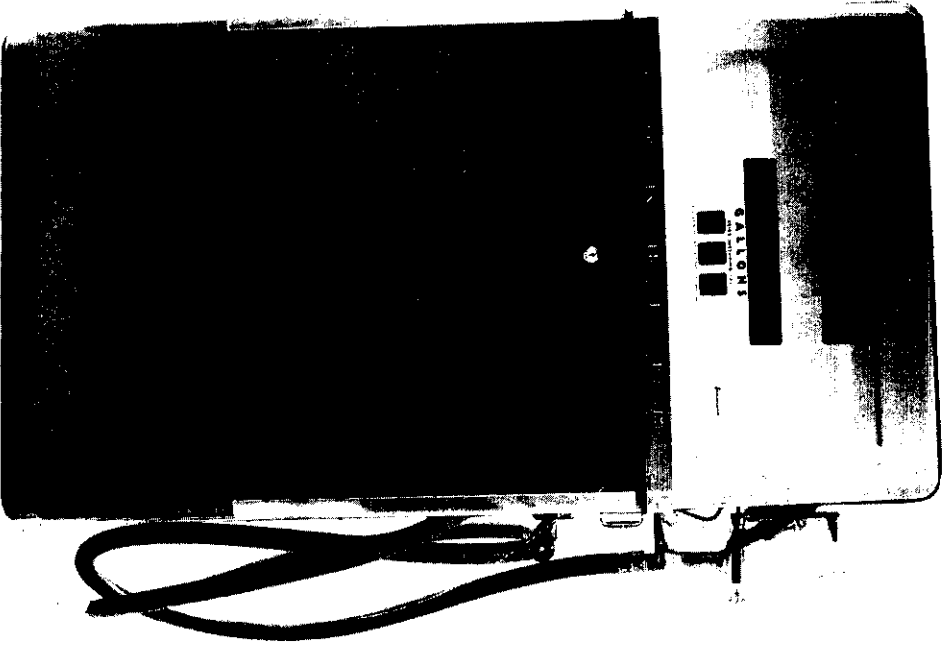
Description: These devices are gasoline dispensers equipped with non-computing or computing Veeder-Root registers with interlocking device. The meter is an improved Tokheim positive displacement meter with vertically operating pistons. The pumping unit installed on the self contained dispensers is a compact unit consisting of a rotary pump and air eliminator. The pumping unit on the RC models is a submerged type with a hydraulic control valve located in the pedestal casing to equalize pressure and control expansion. Model 452 is identical to Model 448 except that the casing is equipped with a marquee, supporting fluorescent lighting above the register face.

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

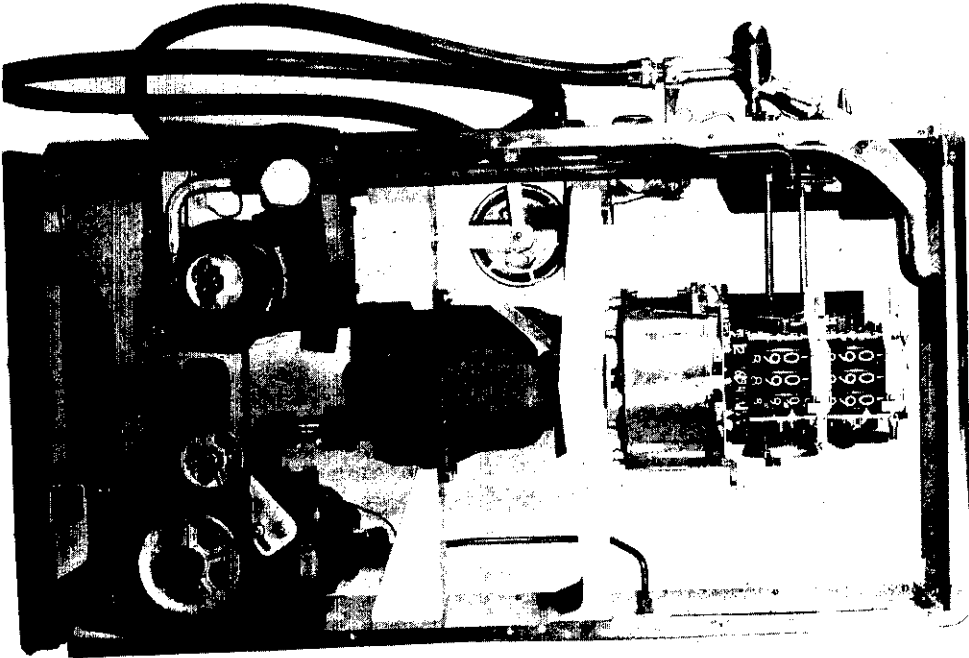
U.S. Phillips
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Reference: A-518



OXFORD GASOLINE DISPENSER
MODEL 449 (SINGLE)
(SELF CONTAINED)



SD-WA, 358

