



STANDARDS DIVISION

OTTAWA,.....September 8, 1955.....

APPROVAL LISTING

Computing gasoline dispenser - Manufactured by A.O. Smith Corporation, Meter Division, 5715 Smithway Street, Los Angeles, California, U.S.A.

Under the provisions of the Weights and Measures Act, Chapter 892, R.S.C. 1953, 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 gasoline dispensers Models IS-DP and IS-CP.

Rating of Apparatus: 10 G.P.M.

Conditions: As prescribed in P.C. 6894.

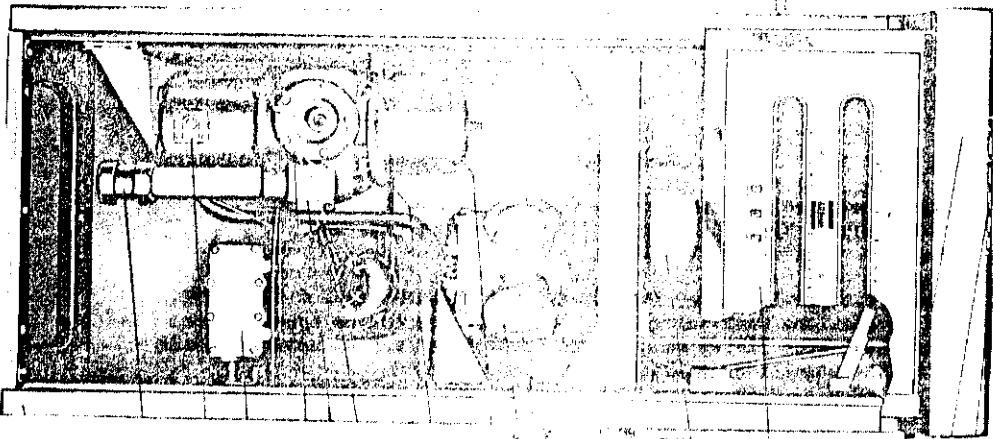
Application: These devices are similar in general design to Model LI listed on SD-WA.183. The major components are the same except that the capacity of the air eliminator has been increased. The casing has been streamlined and provided with an overhanging cap which provides a reflector for the lighting. IS-DP and IS-CP differ in the manner of hose retraction and the location of the visiglass which in both cases is on the side of the dispenser housing. The IS-CP visiglass is located high up in the casing opposite the discharge hose and the IS-DP visiglass is located on the side of the casing and adjacent to the discharge hose. A mechanical interlocking device of satisfactory design is standard equipment.

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

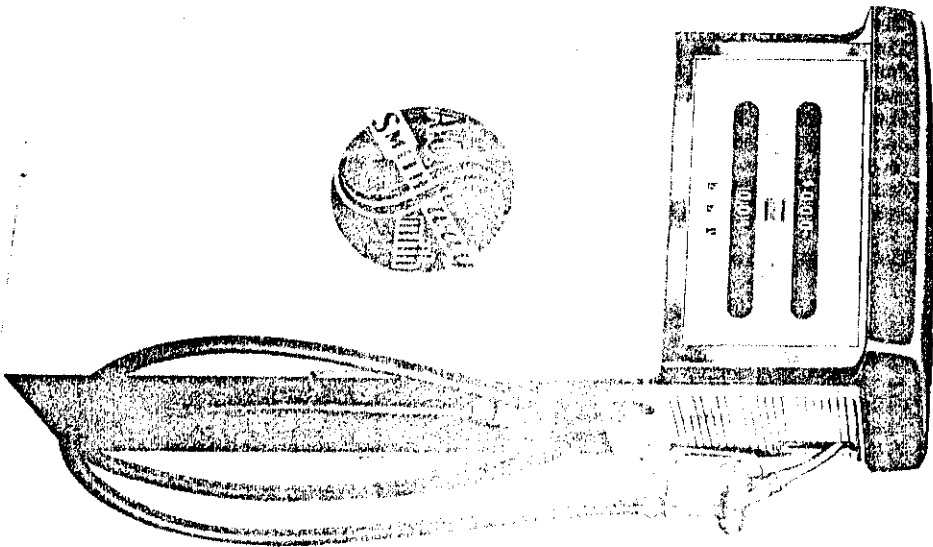
C.S. Phillips,
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Reference: A-356



Smith-Caroline Dispenser
Model 13-TP



SD-1A, 236