

Approval Listing Number - SWA-971

Issued in advance of preparation of draft Approval Listing only in case of (Perim Approval).

Company Requesting Approval - KEENE CORPORATION OF CANADA LIMITED

Type of Device BOWSER SERIES 812 GASOLINE DISPENSERS

The new 812 Model coding can be broken down to three basic types:

- A. Standard Service Station Type - '812
- B. Electric Reset - '812E'
- C. Self Service - Post Pay '812P'

A. The Standard Service Station '812' replaces the 712SL Series.

The following suffixes will be used to designate Pumping arrangements:

812 - Single Computer Pump c/w 1/3 HP Intermittent Duty Motor and Fluorescent Lights.

812-H - Same as 812 but with High Capacity Pumping Unit and 3/4 HP Continuous Duty Motor.

812-D1 - One Product Twin Computer Pump c/w 3/4 HP Continuous Duty Motor and Fluorescent Lights.

812-D2 - Two Product Twin Computer Pump c/w Two 1/3 HP Intermittent Duty Motors and Fluorescent Lights.

812-D2H - Same as 812-D2 but with High capacity Pumping units and 3/4 HP Intermittent Duty Motors.

812-R - Same as 812 but with Remote Pump & Motor.

812-D1R - Same as 812-D1 but with Remote Pump and Motor.

812-D2R - Same as 812-D2 but with Remote Pump and Motor.

B. The Electric Reset - 812E is an addition to the Dispenser product line. The arrangements will be almost the same as the Standard 812 Series with the addition of a Veeder-Root Electric Reset attached to the Computer.

To designate the Pumping arrangements the same suffixes used in the standard '812' Series will be used in the '812E' Series.

C. The Self-Service Post-Pay '812P' Series will also be the same as the Standard '812' Series with the addition of Electric Reset and Pulser attached to the Computer. This type of Dispenser will have a Remote Readout as well as the Mechanical Computer in the Dispenser (Veeder-Root remote readout system).

To designate the Pumping arrangements the same suffixes used in the Standard '812' Series will be used in the '812P' Series.

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Signature