



Consumer and
Corporate Affairs

Consommation et
corporations

Standards

Normes

**NOTICE OF APPROVAL
AVIS D'APPROBATION**

S.WA-952

Ottawa, June 5, 1978

R.N.G. - HIGH SPEED DISPENSER - MODEL JRP-02D2-M5B-AT

MANUFACTURER: R.N.G. Equipment Limited
3311 St. Joseph Blvd. East
Montreal, P.Q.

DEVICES APPROVED: High speed self-serve dispenser for motor vehicle
fuels, single unit, suction pump type, model no. JRP-02D2-M5B-AT.

RATING: 8 to 40 gpm or 35 to 180 litre/min.

APPLICATION: Dispensing of motor vehicle fuels in retail and wholesale
trade, with deliveries restricted to 40 gallons or more.

DESCRIPTION: The liquid handling system consists of a 2" Gorman Rupp
model 02D2 pump, a bulk type deaerator tank, a Liquid Controls air
release unit and strainer, a non-return check valve, a Liquid Controls
model M-5-B meter equipped with a Veeder Root register with pulser
unit, a sight glass, a quick-closing valve, and a 1-1/4" dia. delivery
hose with anti-drain nozzle.

This dispenser may be used with the Petro-Vend Keegard self-serve
keylock system.


MARKING: There shall be installed on the dispenser, in a location
easily visible to the customer, a metal or plastic plaque with the
following legend in letters at least 1/4" high:

"Approved for delivery of 40 gallons or more."

TESTING: The standard tests for a bulk meter shall apply; where a
dispenser is bench-tested for use on diesel, diesel or No. 2 fuel
oil shall be used.

REFERENCES: G6950-D10-1
G6953-58/R8
Letter of approval, Aug. 4, 1976

CONDITIONS OF APPROVAL: Approval is granted under the Weights and Measures Act, S.C. 1970-71-72, Chapter 36, and the Weights and Measures Regulations P.C. 1974-1461 of June 27, 1974 for use in Canada under the general conditions of the said Regulations, and under any special conditions listed above.

A handwritten signature in cursive script that reads "John Armstrong". The signature is written in dark ink and is positioned above the typed name.

John Armstrong
Chief, Weights and Measures
Legal Metrology Branch