

TRADE AND COMMERCE  
CANADA

SD-WA. 18b

## STANDARDS DIVISION

OTTAWA August 18th, 1954.

## NOTIFICATION OF TYPE LISTING

Lubricant Meters - Manufactured by the Lincoln Engineering Company,  
5701 Natural Bridge Avenue (2), St. Louis, Missouri, U.S.A.

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: Motor oil and gear lubricant meters, Models 872 and 880  
with totalizer, registering in pints and 1/4 pints; Models 874  
and 879 with totalizer, registering in quarts and 1/4 quarts;  
Model 2874 without totalizer, registering in pints and 1/4 pints.

Rating of Apparatus: 4 pints per minute.

Application: Metering of retail quantities of liquid lubricant.

Conditions: As prescribed in P.C. 6894, with the following specific requirements  
mandatory:

- (1) That means be provided for maintaining the delivery line from  
the meter to the nozzle full of liquid at all times.
- (2) The pressure pump must be provided with means for preventing  
entrained air from entering the meter.
- (3) Dial to have the words "Turn pointer to zero before delivery"  
permanently and clearly marked on the dial face.
- (4) Means to be provided for sealing the meter.

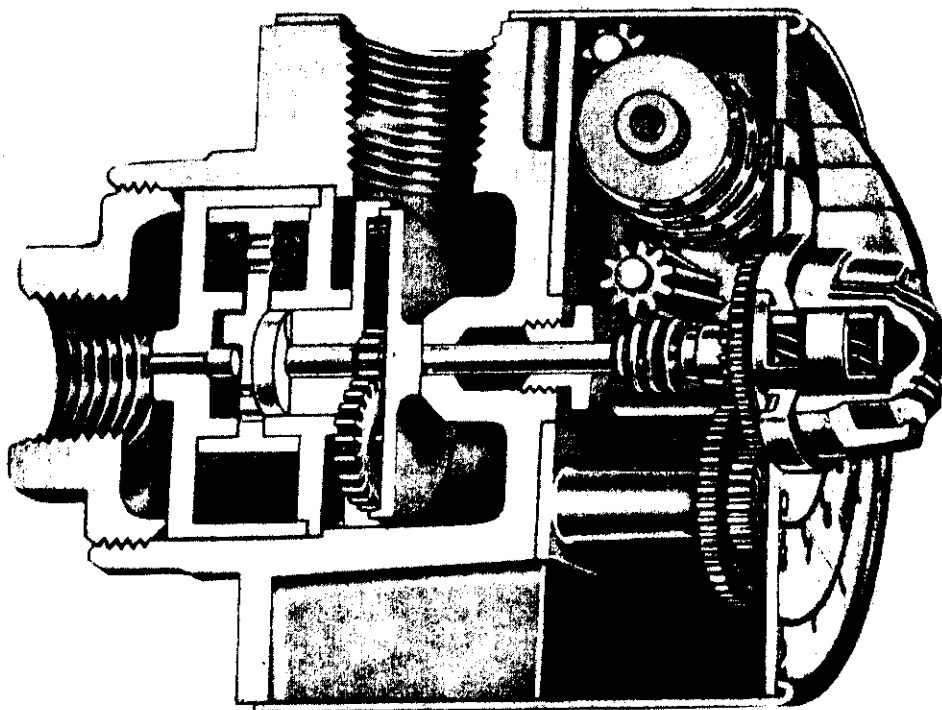
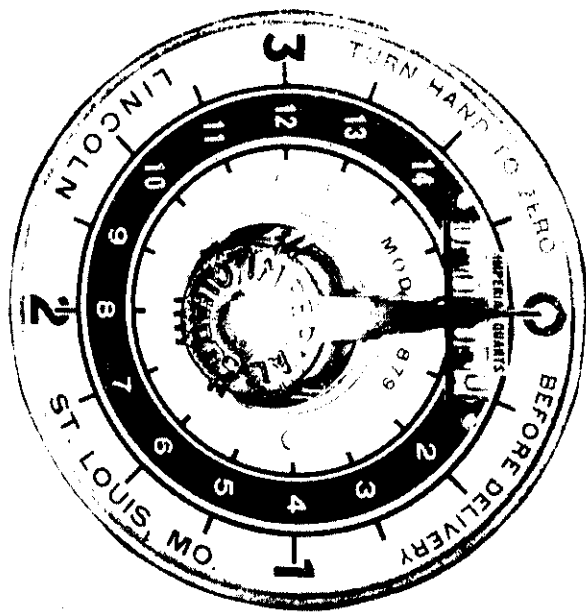
Description: These meters are of the positive displacement oscillating piston  
type. The metering unit is identical with that listed on SD-WA. 134.  
These devices may be operated in conjunction with either a manually  
operated pump or by an air pressure operated pump depending on the type  
of the assembly. They may be incorporated in a portable floor type  
assembly, a dormant floor type cabinet or with a retractible hose and  
suspended from a ceiling type cabinet. The serial number will be stamped  
near the sealing hole on the body of the meter.

Testing: The standard tests for a retail meter shall apply.

C. S. Phillips,  
Assistant Director (W&M),  
Standards Division.

R. W. Maclean,  
Director,  
Standards Division.

Reference: A-278.



LINCOLN LUBRICANT METER  
MODEL 879

SD-WA. 185