



Electronic Meter

Alemite's newest Electronic Meter allows users to dispense a wide range of fluid products with accuracy. The versatile design of the meter provides users with the capability of high-volume dispensing at a selected unit of measure.

Markets/Applications:

- Automotive Service Shops
- Transmission Shops
- Service Trucks
- Industrial Production Lines
- Fleet Maintenance Facilities
- Agriculture

Features:

- Units feature an electronic digital readout
- Ergonomic trigger design allows for easy dispensing
- Rubber guard protects meter from damage
- Meters can measure quantity dispensed in Pints, Quarts, Gallons, or Liters
- Displays current delivery of fluids, then registers total amount of fluid used
- Easy to calibrate. No disassembly necessary
- Uses (2) standard AAA batteries - replaceable with a coin screw on the back of the meter
- Low battery indicator
- Memory stays intact while battery is being replaced
- Units include an internal 40 mesh strainer
- Screw-tight nozzle for positive shut off



Electronic Meter

Product #	Description	Fluids	Measures *	Totalizes **	Extension	Non-Drip Tip	Weight
3670-B	Electronic Meter	Oil	Quart	Gallons	Rigid	Manual	3lb/1.4kg
3670-BL	Electronic Meter	Oil	Liter	Liter	Rigid	Manual	3lb/1.4kg
3671-B	Electronic Meter	Oil	Quart	Gallons	Flexible	Manual	3lb/1.4kg
3671-BL	Electronic Meter Ext.	Oil	Liter	Liter	Flexible	Manual	3lb/1.4kg
3672-B	Electronic Meter	Trans. Fluid	Quart	Gallons	Flexible	Manual	3lb/1.4kg
3672-BL	Electronic Meter	Trans. Fluid	Liter	Liter	Flexible	Manual	3lb/1.4kg
3673	Electronic Meter	Gear Oil	Pint	Gallons	Rigid	Automatic	3lb/1.4kg
3673-L	Electronic Meter	Gear Oil	Liter	Liter	Rigid	Automatic	3lb/1.4kg
3674-C	Electronic Meter	Oil	Gallon	Gallons	Rigid	High-Volume Manual	3lb/1.4kg
3674-CL	Electronic Meter	Oil	Liter	Liter	Rigid	High-Volume Manual	3lb/1.4kg
3679	Stationary Elect. Meter	Oil	Quart	Gallons	n/a	n/a	.83lb/.38kg

* Programmable to Pint, Quart, Gallon, Liter. Units of measure shown is from the factory. Refer to SER 670890 (3679) for instructions on changing units

** Programmable to gallons and liter. Units of measure shown is from the factory. Refer to SER 670890 (3679) for instructions on changing units.



Technical Specifications

Accuracy	+/-1%
Flow Range	.25 to 8 gallons/minute 1 to 30 liters/minute
Maximum Operating Pressure	1,000 psi 70 bars
Operating Temperature	23 to 122° F -5 to 50° C
Fluid Inlet Swivel	1/2" NPTF(f)
Meter Resolution in Units	Current: 0.001 Totalizer: 0.1
Battery	(2) 1.5V AAA



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