

FUEL HANDLING ACCESSORIES

MODEL **LM-301**, P/N 100403

Economical nutating disc meter for use with fluids such as gasoline and diesel fuel. The large easy to read 3 digit mechanical display may be reset on either the left or the right side which allows more flexibility upon installation. The display orientation may be rotated in increments of 90 degrees to accommodate various plumbing requirements. Flow range is from 5 to 30 GPM with an accuracy to within $\pm 1\%$ and an operating pressure of 50 PSI. Maximum resettable batch total is 99.9 with five digit totalizer. Inlet and outlet are 1" NPTF. Not for gravity flow use.



MODEL **FR807CMK**, P/N 560034-CMK

Three digit meter kit to fit standard duty pump Models SD1202 and SD602.



MODEL **LM-401**, P/N 100407

Four digit resettable batch total of 999.9 gallons allows fueling of large vehicles. Flow range and other specifications are same as model LM-301. Not for gravity flow use.



MODEL **FR807C**, P/N 560034

Industry standard nutating disc meter for use with gasoline, diesel fuel and similar fluids. Easy calibration allows accuracy of up to $\pm 1\%$. Flow range of 5 to 20 GPM via 3/4" NPTF ports, pressure rated to 50 PSI, 3 digit resettable total with 6 digit totalizer.



MODEL **FR806C**, P/N 560034-V1

Same as P/N 560034 above except designed for use with gravity flow above ground tanks. Includes 1" NPTF inlet strainer.

MODEL **LS-100**, P/N 100415

Stainless steel 400 mesh strainer for use with models LM-301 and LM-401 mechanical meters. Strainer may be easily removed for cleaning.



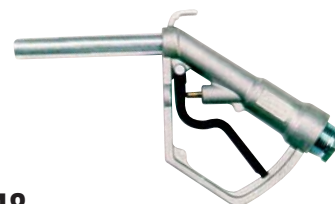
MODEL **FR901**, P/N 560001

High flow nutating disc meter with a flow range of 6 to 40 GPM and $\pm 2\%$ accuracy. Resettable batch total displays four digits.



P/N **560050**

3/4" Inlet automatic unleaded fuel nozzle, UL listed.



P/N **560048**

3/4" manual nozzle with unleaded spout and hook, UL listed.



P/N **560051**

1" Inlet automatic diesel fuel nozzle, UL listed.



P/N **560052**

1" manual nozzle, diesel spout with hook, UL listed.