OIL METERS



LM51DN

- Gallons, litres, pints or quarts display.
- Designed with oval rotors for optimum accuracy
- For use with: Engine oils, transmission fluid (maximum viscosity SAE 140) or antifreeze.
 Do not use with excessively dirty fluids or fluids with particles without installing a filter.



LM50 SPECIFICATIONS Construction Aluminum **Oval Gear** Туре 0.26 to 7.8 / 1 to 30 Flow Range (GPM / LPM) @ 5-1,000 cps Powered by Lithium Battery +/- 0.5% of read-Accuracy ing **Pressure Rating** 1500 PSI **Thread Size** 1/2 in. NPT **Field Calibration** No Display 6-digit Units Gallon / Litre Warranty 1 Year

ORDERING INFORMATION		
Model	Part No.	
LM51DN	LM51DN	



LM-200

- Displays batch and cummulative totals in quarts
- For use with: Hydraulic fluid and up to 30W oil. Do not use with flammable fluids.



Aluminum

LM-200 SPECIFICATIONS

Construction

LM-300

 For use with: Motor oil, gear oil, hydraulic oil, antifreeze, ATF and waste oil. Do not use with flammable fluids or antifreeze that exceeds 50% water.



LM-300 SPECIFICATIONS

Construction	PBT Polyester	
Туре	Nutating Disc	
Flow Range (QPM / LPM)	8 to 80 / 7.5 to 76	
Inlet/Outlet	1 in. NPT (¾ in. bushings included)	
Powered By	One alkaline 9 Volt battery	
Accuracy	$^{+}/_{-}$ 2% of reading	
Pressure Rating	50 PSI	
Field Calibration	Yes	
Display	6-digit	
Units	Gallons, Quarts, Litres & Ounces	
Warranty	1 Year	

ORDERING INFORMATION

Model	Part No.
LM-300-Q6N	120000-28

Туре	Mechanical, Nutating Disc
Flow Range (QPM / LPM)	16 to 80 / 15 to 76
Accuracy	+/- 2% of reading
Pressure Rating	50 PSI
Field Calibration	Yes
Display	4-digit
Units	Quarts
Warranty	1 Year

ORDERING	INFORMAT	ION

Model	Part No.	Inlet/Outlet
LM-200-Q6N	111316-04	¾ in. NPT
LM-200-Q8N	111316-01	1 in. NPT