

GPRO®

> **Mechanical Fuel Meter**

QM40

**2-40
GPM**

**8 - 150
L/min**

**MAGNETIC
DRIVE**

Eliminates Drive
Shaft Leaks

**OVAL GEAR
TECHNOLOGY**

Usually found in meters
costing 10x more



TECHNOLOGY

Positive Displacement

**MAXIMUM WORKING
PRESSURE**

50 psi (3.4 bar)

**PRESSURE DROP
(AT MAX FLOW)**

Diesel: 7.0 psi (0.5 bar)
Unleaded: 4.5 psi (0.3 bar)

**OPERATING
TEMPERATURE**

-40° to 125° F / -40° to 52° C
(-20° to 125° F UL)

**HOUSING, COVER,
FITTINGS**

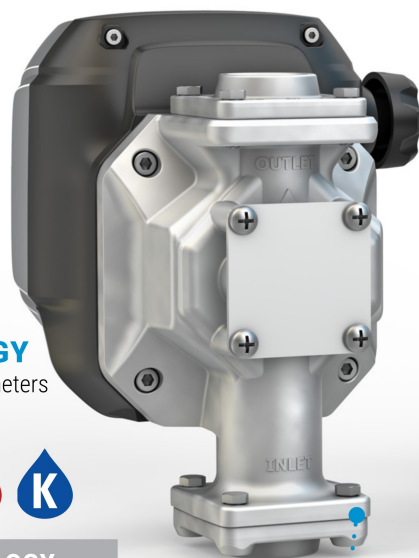
Corrosion-Resistant Diecast
Aluminum

**INLET/OUTLET
THREADS**

1 in. NPT (Female)

WARRANTY

5 Year



Easy-To-Read
Four-Digit
Display

Twist
Knob
Reset

Durable
Aluminum
Housing



**QUICK-FIT
MODULAR**

- Easily attaches to the new modular fuel transfer pumps
- Simple four-bolt connections

EXTREME ACCURACY!

Within +/- ½% across a flow range from
2 to 40 GPM (8 to 150 L/min).

- Rotatable register for easy reading
- Batch total and cumulative total display
- Optional pulser accessory is compatible with most fuel management systems

	QM40-G8N	QM40-L8N
Unit of Measure	U.S. Gallons	Litre
Flow Range	2 to 40 GPM	8 to 150 L/min
Accuracy: Diesel	± ½% (2 to 40 GPM)	± ½% (8 to 150 L/min)
	± ¼% (15 to 35 GPM)	± ¼% (57 to 132 L/min)
Accuracy: Unleaded	± ½% (2 to 23 GPM w/o kit, 23 to 40 GPM w/kit*)	± ½% (8 to 150 L/min w/o kit, 87 to 151 L/min w/kit*)
	± ¼% (2 to 20 GPM w/o kit, 27 to 40 GPM w/kit*)	± ¼% (8 to 75 L/min w/o kit, 120 to 151 L/min w/kit*)
Maximum Batch Total	999.9	9999
Maximum Cumulative Total	9,999,999.9	99,999,999

> **Ordering Information**

Part No.	Model	Units
139000-01	QM40-G8N	Gallons
139000-02	QM40-L8N	Litres

ACCESSORIES	Part No.
*Unleaded Fuel, Gear Kit	139500-15
Pulser Kit, 115V (ac)	126517-05
Fitting, 90° Meter, 1" Male NPT	139130-03
Modular Hardware Kit: Adapter, Outlet 1 in.	162205-01