

Mechanical volumetric flow meter able to provide high degree of precision for the measurement of diesel for private use. Equipped with a totalizer and a partial meter, resettable with side knob, allowing the user to change the output direction of the fuel as needed. The meters are also fitted with regulation screws for precision adjustment. The flow meter can be applied to motor pumps or for gravity.



Art. 092-5103-000 Mechanical volumetric flow meter 3C
min-max flow rate 20-120 l/min

6 digits totalizer
3 digits partial totalizer (max 999 l)
Allowed fluids: **diesel**, low viscosity oil (2-2,000cSt)



Art. 092-5104-000 Mechanical volumetric flow meter 4C
min-max flow rate 20-120 l/min

8 digits totalizer
4 digits partial totalizer (max 9999 l)
Allowed fluids: **diesel**, low viscosity oil (2-2,000cSt)



Art. 092-5104-G00 Mechanical volumetric flow meter for gallons 4C
min-max flow rate 5-32 U.S. gal/min

8 digits totalizer
4 digits partial totalizer (max 9999 g)
Allowed fluids: **diesel**, low viscosity oil (2-2,000cSt)

Ref.	Flow rate	Pressure	Accuracy	Inlet - Outlet	Weight	Packaging
	l/min	bar	%	BSPG	Kg	mm

092-5103-000	20-120 l/min	10	+/- 1	F 1" - F 1"	2,00	220X150X220
092-5104-000	20-120 l/min	10	+/- 1	F 1" - F 1"	2,00	220X150X220
092-5104-G00	5-32 U.S. gal	10	+/- 1	F 1" - F 1"	2,00	220X150X220