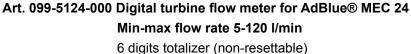Turbine flow meter that features high precision performance for the measurement of AdBlue® for private use. The software enables full control of dispensing system thanks to the various functions featured. Applicable on motor pumps or for gravity. AdBlue® delivery filter complete with 20 μ cartridge and key. The filter headboard comes with a button for air discharge.

Art. 099-5124-000 Digital turbine flow meter for AdBlue® MEC 24
Min-max flow rate 5-120 l/min
6 digits totalizer (non-resettable)
6 digits partial (resettable)
Allowed fluids: AdBlue®, anti-freeze, windscreen

Art. 099-5170-040 Electronic pulsed flow meter for AdBlue® MGI-40
PVC body
Min-max flow rate 4-40 l/min
Inlet-outlet connection F1''

Art. 099-5240-020 AdBlue® transparent delivery filter
Flow rate 60 l/min
Inlet-outlet connection F1''
Filtering capacity **20 μ**
Complete with key

Art. 099-5241-020 Cartridge for AdBlue® polypropylene filter
For filter 60 l/min
Filtering capacity **20 μ**

Ref.	Flow rate	Pressure	Accurancy	Inlet-outlet	Weight	Packaging
	l/min	bar	%	BSPG	Kg	mm
099-5124-000	**5-120**	10	+/- 1	F 1" - F 1"	0,35	100X100X60
099-5170-040	**4-40**	10	+/- 0,8	F 1" - F 1"	1,00	159X100X141

Ref.	filter capacity	Fluid	Flow rate	Inlet-outlet	Weight	Packaging
	μ	Type	l/min	BSPG	Kg	mm
099-5240-020	**20**	AdBlue®	60	F 1" - F 1"	1,00	150X245X165
099-5241-020	**20**	AdBlue®	-	-	0,06	Ø60Xh.126mm