

AdBlue® TANK-DISTRIBUTOR “DEF-Tank”



Tank Technical Data

Ref.	Description	Capacity	Voltage	Width	Depth	Height	Total weight	Packaging
		l	AC V./Hz DC Volt	mm	mm	mm	Kg	mm
097-9300-230	DEF-Tank	3000	230/50	2200	1820	1910	165	2200X1600X2060
097-9300-012	DEF-Tank	3000	12	2200	1820	1910	165	2200X1600X2060



097-9500-230	DEF-Tank	5000	230/50	2670	2000	2220	215	2200X1600X2370
097-9500-012	DEF-Tank	5000	12	2670	2000	2220	215	2200X1600X2370



AdBlue®



Meclube Box Technical Data

Ref.	Description	Flow Rate	Voltage	Power	Inlet Outlet	Conn. Hose	Nozzle	Flow Meter	Weight
		l/min	AC V./Hz DC Volt	W	BSPG	Ø			Kg
097-5911-230	Meclube Box	40	230/50	350	3/4"-3/4"	19X29	Aut.AD80	YES	40,50
097-5911-012	Meclube Box	34	12	200	3/4"-3/4"	19X29	Aut.AD80	YES	40,50

Pump Working Cycle min: S2 20

Tank made of linear high density polyethylene, resistant to UV radiations with distribution cabinet for AdBlue® / DEF / Arla32. It is available in the version of 12V and 230V, with digital flow meter, stainless steel automatic nozzle, key lock and EPDM delivery hose of 3/4” L. 6m. The tank is available of 3000 l and 5000 l with closing cap with D. 42 cm.

DEF-Tank is provided with 1” vent valve, 2” filling hose and 1” suction hose.

The tank is designed to allow a great functioning of SCR systems (Selective Catalytic Reduction).



Diesel Exhaust
Fluid



“DEF-Tank” series composed by:

Art. 097-9300-000 3000 l polyethylene tank

Art. 097-9500-000 5000 l polyethylene tank

Art. 097-5911-230 Meclube Box 230V, automatic nozzle AD80 digital flow meter and hose 3/4” length.6 m

Art. 097-5911-012 Meclube Box 12V, automatic nozzle AD80 digital flow meter and hose 3/4” length.6 m

