

Emilcaddy® 55 and 110 for AdBlue®

Portable tanks made in polyethylene for transport and delivery of DEF.









Description

Portable tanks made in polyethylene for transport and delivery of DEF.

Main features

- Top handle for easy gripping and lifting.
- Integrated recesses for securing with ratchet lashing straps.
- Suction/drain safety ball valve.
- Filling plug with integrated non-spill vent.
- Lower handle for manual lifting operations.
- Puncture proof wheels.
- Front nozzle holder.

Outfittings

Configuration model RG/RH:

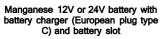
- Manual rotary vane pump for DEF
- Plastic manual or automatic nozzle
- 3 m of EPDM hose

Configuration model SG/SH:

- Battery pump, 12 V or 24 V, flow rate 30 lpm
- Cable with battery clamps
- Plastic manual or automatic nozzle
- 3 m of EPDM hose

Accessories







Manganese 12V or 24V battery with battery charger (cigarette lighter plug) and battery slot



Digital flow meter for AdBlue K24

Technical data

Model	Nominal capacity (It)	Width (mm)	Depth (mm)	Highness (mm)	Empty weight (kg)
EMA55	55	460	360	900	8
EMA110	110	460	440	1,100	12

Product code

EM	X	X	X	X
Model	Fuel	Volume	Pump	Nozzle
EM = Emilcaddy	A = AdBlue	55 = 55 110 = 110	R = Rotary AdBlue S = Battery 12/24v AdBlue	G = Manual AdBlue H = Automatic AdBlue