

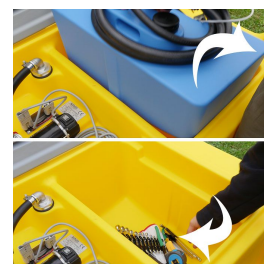
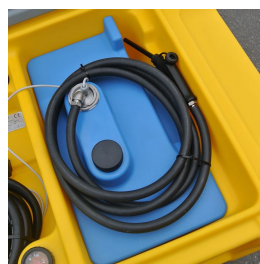


Carrytank 400+50

Polyethylene and combined tank for Diesel fuel and AdBlue transport equipped with a fuel transfer unit



Diesel + AdBlue®



Description

Carrytank® 400+50 is a tank made in linear polyethylene designed for Diesel fuel and AdBlue®/DEF transport; it is equipped with the following fittings: reinforced lockable lid, filling aluminium plug for Diesel compartment and filling polyethylene plug for AdBlue®/DEF compartment, with integrated air vent device, level indicator, inline filter, fuel transfer unit, automatic fuel nozzle, built-in forklift pockets (full tank), handles for lifting and carrying (empty tank) and integrated recesses for securing with ratchet lashing straps during transport.

Outfittings

Standard configuration model AC:

- DC fuel transfer pump, mod. DEVIL40 (12 or 24 V), flow rate 40 l/min for Diesel compartment.
- Submersible pump 12V, flow rate 15 l/min for AdBlue®/DEF compartment.
- 4 m of hose for Diesel fuel and 4 m of hose for AdBlue®/DEF.
- Automatic nozzle for Diesel fuel and manual nozzle for AdBlue®/DEF.
- 6 m of battery power cable and clamps for battery connection.
- Optional: digital flow meter for Diesel fuel, mod. M24.
- Optional: water separator filter for Diesel fuel.

Configuration model DF:

- DC fuel transfer pump, mod. DPUMP (12 or 24 V), flow rate 60 l/min for Diesel compartment.
- Submersible pump 12V, flow rate 15 l/min for AdBlue®/DEF compartment.
- 4 m of hose for Diesel fuel and 4 m of hose for AdBlue®/DEF.
- Automatic nozzle for Diesel fuel and manual nozzle for AdBlue®/DEF.
- 6 m of battery power cable and clamps for battery connection.
- Opt.: digital flow meter for Diesel fuel, mod. M24.
- Optional: water separator filter for Diesel fuel.

Configuration model BC:

- AC fuel transfer pump, mod. DEVIL55 (230 V), flow rate 55 l/min for Diesel compartment.
- Submersible pump 12V, flow rate 15 l/min for AdBlue®/DEF compartment.
- 4 m of hose for Diesel fuel and 4 m of hose for AdBlue®/DEF.
- Automatic nozzle for Diesel fuel and manual nozzle for AdBlue®/DEF.
- 2 m of power cable with Schuko plug for connection to BC supply (Diesel fuel).
- 4 m of battery power cable and clamps for battery connection (AdBlue®/DEF).
- Opt.: digital flow meter for Diesel fuel, mod. M24.
- Optional: water separator filter for Diesel fuel

Accessories



Digital fuel meter, mod. M24, for Diesel Fuel



Drip Tray



Retention Basin for Carrytank

Retention basin for ground use, 100% tank's volume capacity, made in carbon steel.



Digital flow meter for AdBlue K24



Strainer filter stainless steel

For diesel and gasoline. Impurity filtration. Filter capacity 60µm. Flow rate 50 l/min.



ES Filter

For diesel and gasoline. Water absorption and impurity filtration. Filter capacity 10µm. Flow rate 70 l/min.



Filter Water captor 70

For diesel and gasoline. Water absorption and impurity filtration. Filter capacity 30µm. Flow rate 70 l/min.



Automatic nozzle for AdBlue®



Automatic nozzle for AdBlue® with integrated flow meter.



Manganese 12V battery with battery charger (European plug type C) and battery slot



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

Technical data

Model	Diesel capacity (lt)	AdBlue® capacity (lt)	Width (mm)	Depth (mm)	Highness (mm)	Thickness (mm)	Empty weight (kg)	Weight with pump unit (kg)
CT405	400	50	1,200	800	785	6,5	45	57

Loading Plan

Model	Container 20'	Container 40'	Container 40' HC	Std truck 2700h mm
CT405	33	75	75	102

Product code

CT	X	X	X	X
Model CT = Carrytank	Fuel G = Diesel	Volume 405 = (400 l diesel + 50 l adblue)	Pump A = 40 l/min B = 55 l/min D = 60 l/min	Nozzle F = Automatic 80 l/min C = Automatic 60 l/min

Not all combinations are available