



# Carrytank for AdBlue®

Polyethylene tank for AdBlue® transport equipped with fluid transfer unit.



Carrytank 150 AdBlue®



Carrytank 220 AdBlue®



Carrytank 330 AdBlue®



Carrytank 440 AdBlue®

## Description

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

## Main features

- Integrated forklift pockets (full tank lifting).
- Handles for lifting and carrying (empty tank).
- Integrated recesses for securing with ratchet lashing strap during transport.
- Lockable lid (150, 330, 440)
- 2" filling plug with integrate vent device.

## Outfittings

Configuration model SG/SH:

- Battery transfer pump (12 V or 24 V), flow rate 30 L/min.
- Battery power cable (2 m) and clamps.
- 4 m of EPDM hose
- Manual or automatic AdBlue® nozzle.

Configuration model SOMG/SOMH (only for Carrytank 150):

- Submersible pump 12v
- Manual or automatic AdBlue® nozzle.
- 4 m of EPDM hose

## Accessories



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



Digital flow meter for AdBlue K24



Lid for Carrytank 220

Polyethylene covering Lid, integrated in the tank's structure and manufactured in rotational molding.

## Technical data

Model	Nominal capacity (lt)	Width (mm)	Depth (mm)	Highness (mm)	Thickness (mm)	Empty weight (kg)	Weight with pump unit (kg)
CTA150	150	985	585	465	5	23	35
CTA220	220	600	910	665	5	14	24
CTA330	330	1,200	800	650	6,5	32	44
CTA440	440	1,200	800	785	6,5	40	52

## Product code

### Carrytank 220

CT	X	X	X	X
<b>Model</b> CT = Carrytank	<b>Fuel</b> A = AdBlue	<b>Volume</b> 220 = 220 l	<b>Pump</b> S = Battery 12/24v AdBlue	<b>Nozzle</b> G = Manual AdBlue H = Automatic AdBlue

### Carrytank 330 - 440

CT	X	X	X	X	X
<b>Model</b> CT = Carrytank	<b>Pick up</b> (vuoto) = No Pickup P = Pickup	<b>Fuel</b> A = AdBlue	<b>Volume</b> 330 = 330 l 440 = 440 l	<b>Pump</b> S = Battery 12/24v AdBlue	<b>Nozzle</b> G = Manual AdBlue H = Automatic AdBlue