Carrytank® Pick-up

Polyethylene tank for Diesel fuel transport on pick-up vehicles, in exemption from ADR

Carrytank 220 pick-up

Carrytank 330 pick-up

Carrytank 440 pick-up

Carrytank 400+50 pick-up

Description

The special product line “Pick-up” which includes models Carrytank® 330, 440 and 400+50 has been properly designed to be easily installed into the back of a pick-up vehicle; this range of tanks is provided with a narrow base to allow the installation between the wheel arches of the back of the pick-up.

Main features

Equipped with the following fittings: lockable lid, filling plug with integrated air vent device, level indicator (diesel), in-line filter (diesel), 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. All the fittings are made of aluminum or materials compatible with Diesel fuel.
AdBlue®/DEF transport version is also available: for more information please refer to AdBlue®/DEF section. Also available for Gasoline transport with certified Atex pump and certified Atex nozzle or manual nozzle. Not available in Italy.

Outfittings

Standard configuration model AC:

- DC fuel transfer pump, mod. DEVIL40 (12 or 24V), flow rate 40 l/min for Diesel compartment.

Configuration model DF:

- DC fuel transfer pump, mod. DPUMP (12 or 24V), flow rate 60 l/min for Diesel compartment.

Configuration model BC:

- AC fuel transfer pump, mod. DEVIL55, flow rate 55 l/min for Diesel compartment.
- 2 m of power cable with Schuko plug for connection to 230V supply (Diesel fuel).

Set-ups common to all configurations:

- Submersible pump 12V, flow rate 20 l/min for Ad- Blue®/DEF compartment. (mod. 400+50 pickup)
- 4 m of hose for Diesel fuel.
- 4 m of hose for AdBlue®/DEF. (mod. 400+50 pickup).
- Automatic nozzle for Diesel fuel
- Manual nozzle for AdBlue®/DEF. (mod. 400+50 pickup).
- 4 m of battery power cable and connection plug.
- Optional: digital flow meter for Diesel fuel, mod. M24.
- Optional: water separator filter for Diesel fuel.

Accessories

Emil Level

Remote control system for monitoring the fuel level in the tank

Strainer filter stainless steel

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

Digital fuel meter, mod. M24, for Diesel Fuel

Filter Water captor 70

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

ES Filter

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

Digital flow meter for AdBlue K24

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

Manganese 12V or 24V battery with battery charger (European plug type C) and battery slot

Automatic nozzle for AdBlue® with integrated flow meter.

Automatic nozzle for AdBlue®

Retention Basin for Carrytank

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

Drip Tray

Technical data

Model	Nominal capacity (lt)	Diesel capacity (lt)	AdBlue® capacity (lt)	Width (mm)	Base width (mm)	Depth (mm)	Base depth (mm)	Highness (mm)	Empty weight (kg)	Weight with pump unit (kg)
CTG150	150			985		585		465	23	35
CTPG220	220			1,155	1,050	805	720	450	19	31
CTPG330	330			1,200	1,010	800	770	700	32	44
CTPG440	440			1,200	1,010	800	770	830	40	52
CTPG405		400	50	1,200	1,010	800	770	830	45	57

Product code

CTP	X	X	X	X
Model	**Fuel**	**Volume**	**Pump**	**Nozzle**
CTP = Carrytank pickup	**G** = Diesel	**330** = 330 l **400** = (400 l + toolbox) **405** = (400 l diesel + 50 l adblue) **440** = 440 l	**A** = 40 l/min **B** = 55 l/min **D** = 60 l/min	**C** = Automatic 60 l/min **F** = Automatic 80 l/min

Gasoline not available for the Italian market - Not all combinations are available