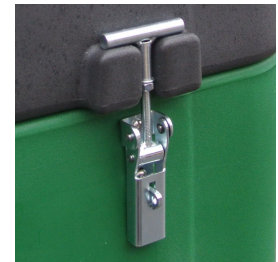




## GIANTank

Polyethylene tank for fuel delivery and storage

**GIANTank**  
by Emiliana Serbatoi®



### Description

**NOT AVAILABLE FOR THE ITALIAN MARKET**

GIANTank® is the innovative solution by Emiliana Serbatoi for the storage and delivery of diesel fuel designed and realized in order to respect technical and environmental strict rules. GIANTank® combines robustness of the material and environmental protection thanks to a secondary containment designed to hold 110% of the volume of the tank, that has a capacity of 3.300 liters. The tank is manufactured in linear polyethylene with rotational molding that provides the product with compactness and sturdiness, in addition to a particularly innovative and ergonomic design. GIANTank® is equipped with a padlocked reinforced lid (with gas stoppers, in order to facilitate closing and opening operations, and lockable hinges); the lid covers and protects the fuel compartment which houses a complete transfer unit with electric panel, electric pump, fuel meter, automatic nozzle, level indicator, loading port, safety valves and delivery hose (combined, as an option, with up to 15 meters hose pipe with reel). GIANTank® is projected to be lifted empty thanks to the special forklift pockets, for easily-moved operations, located on the bottom of the tank. All GIANTank® inserts are made of aluminum for Diesel fuel-compatible material. AdBlue®/DEF version is also available: for information please refer to AdBlue®/DEF section. On request, the version for lubricants is available too.

## Main features

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- Secondary containment designed to hold 110% of the volume of the tank.
- Electric switchboard.
- Minimum level pump block.
- Leak detector.
- Filling quick cap 2".
- Air vent 1"1/2 with flame arrestor mesh.
- Overfill prevention valve calibrated to interrupt the fuel flow at 90% of the tank's volume

## Outfittings

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### CONFIGURATION GE:

- GE Version for generating sets feeding (without pump).
- Mechanical flow meter.
- Mechanical level gauge.
- Quick couplings 3/4".

### CONFIGURATION BC:

- Electric pump mod. Devil 55, flow rate 55 l/min.
- 6 m refueling hose.
- Mechanical flow meter.
- Automatic nozzle mod. A60.
- Mechanical level gauge.
- Electric switchboard

### CONFIGURATION GF:

- Electric pump mod. Devil 70, flow rate 70 l/min.
- 6 m refueling hose.
- Mechanical flow meter.
- Automatic nozzle mod. A80.
- Mechanical level gauge.
- Electric switchboard

### CONFIGURATION LF:

- Electric pump flow rate 80 l/min.
- 6 m refueling hose.
- Mechanical flow meter.
- Automatic nozzle mod. A80.
- Mechanical level gauge.
- Electric switchboard

### CONFIGURATION DC:

- Electric pump mod. DPUMP 12V, flow rate 60 l/min.
- 6 m refueling hose.
- Mechanical flow meter.
- Automatic nozzle mod. A80.
- Mechanical level gauge

## Accessories

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**Rapid couplings**



**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.



**Hose reel**

Fuel handling and delivery equipment.



**OCIO**

Tank level indicator



**Emilprobe®**

Alarm system that continuously monitors, in text and graphic form, the liquid in the tank (actual volume, level, temperature and the presence of water)

## Technical data

| Model | Nominal capacity (lt) | Width (mm) | Depth (mm) | Highness (mm) | Weight with pump unit (kg) |
|-------|-----------------------|------------|------------|---------------|----------------------------|
| GT33  | 3,300                 | 1,125      | 2,350      | 1,800         | 320                        |

## Product code

| GT                            | X                         | X                              | X   | X   |
|-------------------------------|---------------------------|--------------------------------|---|---|
| <b>Model</b><br>GT = Giantank | <b>Fuel</b><br>G = Diesel | <b>Volume</b><br>3300 = 3300 l | <b>Pump</b><br>(vuoto) = GE version<br>B = 55 l/min<br>D = 60 l/min | <b>Nozzle</b><br>C = Automatic 60 l/min<br>F = Automatic 80 l/min |

Not all combinations are available