



330-liter gasoline tank h466_14

Mobile gasoline tank h466_14, 330L in polyethylene (1275x875x665 mm). 12V pump and automatic shut-off nozzle. Prepared for forklift forks.

The **330-liter gasoline tank h466_14** is a mobile solution made of linear polyethylene, designed for the safe transport and dispensing of fuel in isolated operational contexts. Designed for large construction sites, agricultural companies, and green maintenance professionals, this device solves the need to refuel machinery and vehicle fleets directly in the field, reducing downtime caused by transfers to fixed stations. The structure is engineered to optimize logistics: it features handles dedicated to manual lifting when empty and a base prepared for movement under full load via forklift forks, all protected by a solid hinged lid. Equipped with a complete professional-grade dispensing unit, which includes an EX50 12V pump and an ATEX 60P automatic shut-off nozzle, it guarantees efficient, controlled, and compliant transfer.

Technical features

- **Type:** Mobile tank for gasoline transport and dispensing
- **Nominal capacity:** 330 liters
- **Structure material:** Linear polyethylene with brass inserts
- **Overall dimensions (W x D x H):** 1275 x 875 x 665 mm
- **Weight (with integrated dispensing unit):** 65 kg
- **Filling cap:** Made of 2" aluminum with integrated safety valve
- **Upper protection:** Hinged lid
- **Handling systems:** Handles for empty lifting; prepared for lifting and moving under full load with forks
- **Pump model:** EX50 with 12V power supply
- **Dispensing hose:** In ¾" carbopress rubber, length 4 meters
- **Nozzle:** ATEX 60P automatic shut-off
- **Capacity control:** Integrated level indicator
- **Wiring:** 4-meter cable for battery connection equipped with standard plug

Optional:

- **Flow meter:** for gasoline tank

** Images are purely indicative*

INFORMATION

- **Adatto per Fuel**
- **Capacità 330 L**

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: Fuel
: 330 L

