



Mobile gasoline tank h466_12

Mobile tank h466_12 for gasoline (110 lt). UN 31H2 approved as IBC. 6 mm polyethylene structure, pneumatic wheels and manual pump.

The **Mobile gasoline tank h466_12** is a wheeled solution developed to facilitate and secure fuel refueling operations in mobile and isolated operational contexts. This device solves the problem of manual transport of gasoline on uneven terrain, thanks to the integration of robust pneumatic wheels and an ergonomic handle specifically designed for lifting. Aimed at professionals in the construction, agricultural, and landscaping sectors, the tank guarantees high structural strength, provided by the absence of sharp corners, the presence of reinforced ribs, and a significant wall thickness of 6 mm. Supplied with a Gasoline setup approved UN 31H2 as IBC, the system ensures autonomous, efficient, and safe transfer via an aluminum manual pump, a manual nozzle, and safety features such as the ball valve and integrated vent.

Technical characteristics

- **Type:** Mobile trolley tank for gasoline
- **Setup and Approval:** Gasoline UN 31H2 as IBC (requires inspection every 30 months)
- **Indicated capacity:** 55 lt
- **Total nominal volume:** 110 liters
- **Overall dimensions (W x D x H):** 460 x 440 x 1100 mm
- **Structure thickness:** 6 mm
- **Empty weight:** 13 kg (gasoline version)
- **Construction material:** Polyethylene with reinforced ribs and corner-free design
- **Handling system:** Ergonomic handle and pneumatic wheels suitable for any surface
- **Dispensing unit:** Aluminum manual pump
- **Transfer accessories:** 3-meter gasoline hose and manual nozzle
- **Safety systems:** Filling cap with integrated vent and safety ball valve

Optional:

- **Flow meter:** for gasoline tank

* Images are purely indicative

INFORMATION

- Adatto per Fuel
- Capacità 110 L

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: Fuel
: 110 L