



## Wheeled water tanks h12754

Galvanized water tank. Cylindrical wheeled model. Dimensions: W. 1100 x D. 2200 x h. 1250 mm. Manhole Ø 320 mm.

The use of **water storage tanks** is essential for optimizing water storage. This model, designed to **store drinking water**, features a **cylindrical wheeled structure**, useful for transport. Made of **hot-dip galvanized sheet metal**, SHG (Super High Grade) Zinc with a purity of 99.995%. The material and the hot-dip galvanization comply with the limits imposed on materials intended to come into contact with water for human consumption, as per D.M. 174 of April 06, 2004. The cylindrical wheeled tank is complete with an **opening manhole** for loading and inspection and a **connection** for water drainage.

### Technical features:

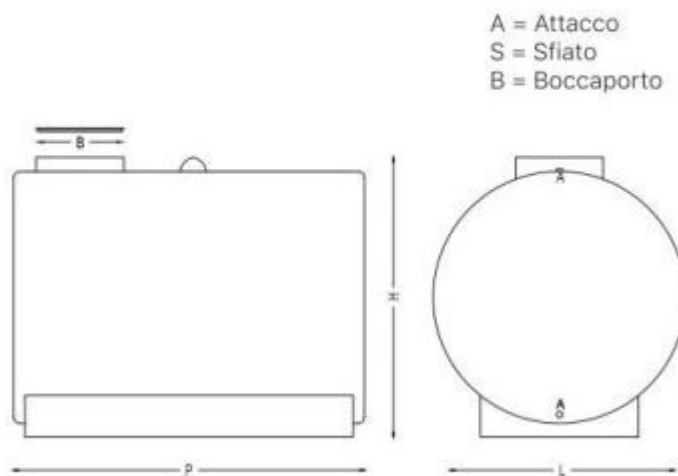
- Dimensions: W. 1100 x D. 2200 x h. 1250 mm
- Nominal capacity: 2000 lt
- Wheeled model
- For drinking water
- Ø manhole: 320 mm
- Connections in 1"½
- Vent in 1"

*\*Images are purely indicative.*

## INFORMATION

- **Material** steel
- **Typology** horizontal

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