



Vertical cylindrical tank Ø 650 mm h12745

Galvanized sheet metal tank for drinking water recovery. Vertical cylindrical structure. Dimensions: W. 650 x D. 650 x h. 1620 mm.

Drinking water storage tanks represent a practical and sustainable option for managing water intended for human consumption. This model, with a **vertical cylindrical structure**, is made of **hot-dip galvanized sheet metal**, resistant and durable. The material used and the hot-dip galvanizing treatment are suitable for drinking water in accordance with Ministerial Decree no. 174 of 06.04.04. Perfect for the industrial sector, the tank is equipped with **connections** and a **vent**. The manhole has a **diameter of 240 mm**.

Technical features:

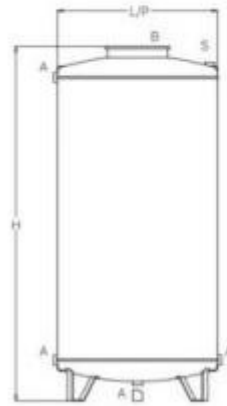
- Dimensions: W. 650 x D. 650 x h. 1620 mm
- Nominal capacity: 500 lt
- Weight: 35 kg
- Cylindrical structure
- Type: vertical
- Material of construction: galvanized sheet metal
- For drinking water storage
- With manhole Ø 240 mm
- 1" connections
- 1" vent

**Images purely indicative.*

INFORMATION

- **Material** steel
- **Typology** vertical

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A = Attacco
S = Sfatto
B = Boccaporto

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