



Galvanized parallelepiped tank h12750

Galvanized parallelepiped tank. Dimensions: W. 540 x D. 750 x H. 890 mm. Manhole Ø 240 mm.

The **hot-dip galvanized parallelepiped tank** is intended for the storage of drinking water at atmospheric pressure. Made of **carbon steel sheet**, it undergoes a **hot-dip galvanizing treatment** with a purity of 99.995% by total immersion, in accordance with Ministerial Decree 174 of April 06, 2004. Complete with **manhole Ø 240 mm, connections, and vent.**

Technical features:

- Dimensions: W. 540 x D. 750 x H. 890 mm
- Nominal capacity: 300 l
- Material: hot-dip galvanized sheet metal
- Use: drinking water storage
- Type: parallelepiped
- Ø manhole: 240 mm
- 1" connections
- 1" vent

**Images for illustrative purposes only.*

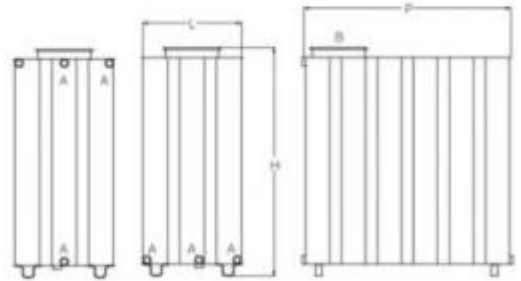
INFORMATION

- **Material** steel

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A = Attacco
S = Sfalo
B = Boccaporto



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