



Water tank in sheet metal Ø 1100 mm h12743

Vertical cylindrical galvanized tank for water collection. Dimensions: W. 1100 x D. 1100 x h. 2240 mm. Ø manhole: 320 mm.

Primary collection tank for drinking water storage at industrial sites. Made of **galvanized sheet metal**, through a hot-dip galvanizing process of SHG (Super High Grade) Zinc whose purity is equal to 99.995%. This construction material and the galvanizing process are compliant with the limits imposed on materials intended to come into contact with drinking water (as per D.M. 174 of April 6, 2004). Its **vertical cylindrical structure** is equipped with a **manhole Ø 320 mm** for inspection, **connections and vent**.

Technical features:

- Dimensions: W. 1100 x D. 1100 x h. 2240 mm
- Nominal capacity: 2000 lt

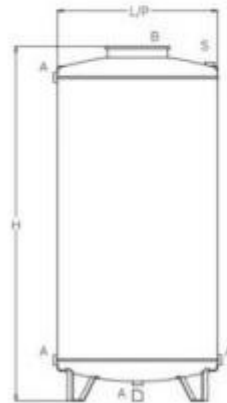
- Weight: 115 kg
- Cylindrical structure
- Type: vertical
- Material: galvanized sheet metal
- For drinking water
- With manhole Ø 320 mm
- 1" ½ connections
- 1" ½ vent

**Images are purely indicative.*

INFORMATION

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

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A = Attacco
S = Sfiato
B = Boccaporto



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