



## Horizontal cylindrical PE tank h668\_13

Horizontal cylindrical tank in 100% recyclable LLDPE. Dimensions: W. 1750 x D. 850 x h. 900 mm. Capacity: 1000 lt.

**Horizontal cylindrical tanks** represent a versatile and efficient solution for the collection and storage of drinking water and rainwater in the industrial sector. This model, characterized by a **horizontally arranged cylindrical shape**, is designed to optimize space and stability, while ensuring a high containment capacity. Its **capacity**, in fact, is approximately **1000 lt.** Its structure is made of **non-toxic LLDPE linear polyethylene, 100% recyclable**, a plastic material resistant to weather and chemical agents. The horizontal cylindrical tank is **designed for above-ground installation**. Furthermore, its horizontal arrangement facilitates positioning in tight spaces and allows for uniform weight distribution. Equipped with **vents**, located on the closure cap, and **inlet and outlet connections**. The closure cap is male-threaded.

### Technical features:

- Shape: cylindrical
- Type: horizontal
- Manufacturing material: non-toxic LLDPE, UV-stabilized and 100% recyclable
- Monobloc structure
- Capacity: 1000 lt
- Dimensions: W. 1750 x D. 850 x h. 900 mm
- Male threaded lid
- Lid size: 320 mm
- Inlet stubs: 1/2"
- Outlet stubs: 1"
- Resistant to impacts and chemical agents
- Washable
- Temperature range -20°C +40°C
- Measurements with overall tolerance  $\pm 3\%$  and capacity  $\pm 10\%$
- For above-ground installation
- Installation on a flat surface suitable for supporting the tank's weight
- Positioned entirely on the base and level

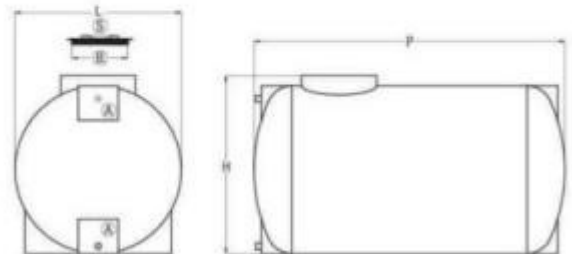
## INFORMATION

- **Material** polietilene
- **Typology** horizontal

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A = Attacco  
S = Sfiato  
B = Boccaporto



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