



Vertical parallelepiped PE tank h668_12

Vertical parallelepiped tank for potable/rainwater. In 100% recyclable LLDPE. W. 860 x D. 600 x h. 1020 mm.

Outdoor vertical parallelepiped tank for potable and rainwater collection, made of 100% recyclable and UV-resistant LLDPE. Its **monobloc structure** and thickness provide particular **mechanical and thermal resistance**. Equipped with **vents** (on the sealing cap) and **inlet and outlet connections**. Its **capacity is approximately 500 liters**. Designed for industrial use, it allows the collected water to be used practically and without waste.

Technical features:

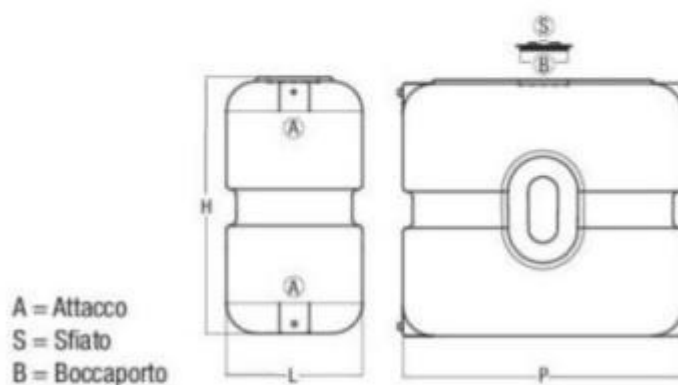
- Shape: parallelepiped
- Type: vertical
- Material: non-toxic linear polyethylene (LLDPE), UV-stabilized and 100% recyclable
- For storage of potable water, rainwater and other food-grade liquids
- Monobloc structure
- Capacity: 500 liters
- Dimensions: W. 860 x D. 600 x h. 1020 mm
- Measurements with size tolerance $\pm 3\%$ and capacity $\pm 10\%$
- Male threaded lid
- Outer lid $\varnothing$: 320 mm
- Inlet fittings: 1/2"
- Outlet fittings: 1"
- Resistant to impact and chemical agents
- Washable
- Thermal range -20°C $+40^{\circ}\text{C}$
- Liquid storage at atmospheric pressure
- For above-ground installation
- Installation on a flat surface suitable for supporting the tank's weight
- Fully positioned on its base and level

**Images for illustrative purposes only.*

INFORMATION

- **Material** polietilene
- **Typology** vertical

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