



Outdoor fountain h287_366

Outdoor fountain in galvanized steel, 20x47xH100 cm. Robust structure with anti-waste push-button tap and collection basin with drainage pipe.

The **outdoor fountain H287_366** is a technical solution designed to ensure maximum resistance and functionality in high-traffic contexts. Ideal for installation in **parks, public gardens, urban areas, and private outdoor spaces**, the structure solves the critical issues related to prolonged exposure to atmospheric agents thanks to a solid construction and performance materials.

The stem is made of **150 x 150 mm galvanized steel tubular**, a material choice that ensures long-lasting protection against corrosion. The delivery system includes a **brass push-button tap**, specifically designed to offer a controlled water flow, minimizing water waste and simplifying immediate use by users.

At the base, the **shaped steel sheet collection basin (15x30 cm)** is equipped with an **integrated drainage pipe**: this configuration allows for optimal water outflow, preventing the formation of stagnation and ensuring that the surrounding area always remains dry and clean.

Technical characteristics

- **Material:** galvanized steel with brass push-button tap
- **Structure dimensions:** 20 x 47 x H 100 cm
- **Stem section:** 150 x 150 mm
- **Collection basin:** 15 x 30 cm in shaped steel sheet
- **Drainage system:** drainage pipe included for water outflow
- **Anchoring:** flush-to-ground installation for maximum stability
- **Resistance:** treated to withstand atmospheric agents and saline or urban corrosion

Image for illustration purposes only

INFORMATION

- **Material** metallo
- **Length in millimetres** 200.000000
- **Depth in millimetres** 470.000000
- **Height in millimetres** 1000.000000
- **Type** in column

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Material: metallo

Length in millimeters: 407 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm

Typology: in column

