



Outdoor fountain for dogs h287_180

Fountain for public spaces with a dog bowl. Material: galvanized steel. Dimensions: W. 78 x D. 30. x H. 100 cm.

Outdoor fountain ideal for enriching public parks, streets, and city centers. Made of **galvanized steel** and equipped with **2 push-button taps**: one with a **drainage grate** at the base and the other with a **tipping bowl** to allow dogs to drink. The structure consists of a **galvanized steel tubular stem** with a section of 150x150 mm and a thickness of 20/10. It is equipped with a **shaped plate** made with laser technology and a thickness of 60/10. Includes a **double push-button tap in chrome-plated brass** and an **openable cap for upper inspection**. The **drainage grate for water runoff** is made of galvanized steel sheet, shaped with laser technology and with a thickness of 15/10. The **tipping bowl** for emptying is made of **steel**. The structure is treated with hot-dip galvanizing in compliance with **UNI EN ISO 1461 standards** and subsequently oven-painted using non-toxic polyester powders. The structure is designed to be **anchored flush to the ground**. Hydraulic works and piping are not included.

Technical features:

- Dimensions: W. 78 x D. 30 x H. 100 cm
- Material: galvanized steel
- Hot-dip galvanizing according to UNI EN ISO 1461 standards and oven painting using non-toxic polyester powders
- Galvanized steel tubular stem sect. mm. 150x150x20/10
- Shaped plate with laser technology th. 60/10
- With double push-button tap in chrome-plated brass
- Openable upper inspection cap
- Drainage grate in galvanized steel sheet shaped with laser technology th. 15/10
- Steel tipping bowl
- Suitable for dogs
- Anchoring: flush to the ground

**Image purely indicative.*

INFORMATION

- **Material** metallo
- **Length in millimetres** 780.000000
- **Depth in millimetres** 300.000000
- **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

