



Public space fountain h450_31

Outdoor fountain in sandblasted reinforced concrete, 35x60x112 cm. Self-supporting structure with integrated inlet and outlet system for urban furniture and parks.

This **outdoor fountain** is designed for the enhancement of green areas, public parks and city squares, offering a furnishing solution that combines aesthetics and functionality. The structure is made of **sandblasted reinforced concrete**, a material choice that ensures superior mechanical resistance and excellent durability against the corrosive action of atmospheric agents and prolonged wear.

The design integrates a technical basin equipped with an **internal drain hole**, essential for preventing water stagnation and ensuring the healthiness of the surrounding area. The preparation for the water connection is simplified by an **integrated internal pipe** that facilitates water loading, ensuring a constant and regular flow.

Technical specifications

- **Dimensions:** L. 35 x D. 60 x h. 112 cm

- **Weight:** 140 kg
- **Material:** reinforced and sandblasted concrete
- **Drainage system:** basin with internal hole
- **Inlet system:** integrated internal pipe included
- **Finishes:** available in different colors

Optional:

- Tap (not included in standard supply)

Image for illustrative purposes only

INFORMATION

- **Material** cemento
- **Length in millimetres** 350.000000
- **Depth in millimetres** 600.000000
- **Height in millimetres** 1120.000000
- **Type** in column



HOLITY.COM



HOLITY.COM

Public space fountain h450_31

Material: cemento
Length in millimeters: 407 mm
Depth in millimeters: 400 mm
Height in millimeters: 399 mm
Typology: in column