



Park fountain in lamellar cast iron h682_14

Park fountain in lamellar cast iron h682_14 with brass fittings included. High specific weight RAL 6005 green casting. Dimensions: W 58 x D 60 x H 140 cm.

The **lamellar cast iron park fountain** (model h682_14) is a monumental and structured urban furniture element, specifically designed for the public supply of drinking water and the embellishment of exposed areas. Developed for **municipalities, public administrations, landscapers, designers of green areas and recreational space managers**, this product addresses the need to install durable water collection points in high-traffic open contexts. The fountain solves the operational problem of **vulnerability to vandalism, continuous use load and deterioration caused by atmospheric agents**, thanks to an impressive monobloc structure formed from a lamellar cast iron casting with a specific weight of 155 kg. The system is supplied ready for use complete with brass fittings included and features a protective finish carried out with a base anti-rust and final painting in RAL 6005 green, ensuring perfect decorum and maximum outdoor resistance.

Technical features

- **Structural configuration:** ground-mounted monobloc fountain for urban furniture and public parks
- **Main body material:** formed from a solid high-thickness lamellar cast iron casting
- **Standard hydraulic equipment:** brass fittings included in the supply
- **Preliminary protective treatment:** primer with application of base anti-rust
- **Surface finish and coloring:** protective painting carried out in RAL 6005 green
- **Geometric dimensions - Width:** 58 cm (580 mm)
- **Geometric dimensions - Depth:** 60 cm (600 mm)
- **Geometric dimensions - Height:** 140 cm (1400 mm)
- **Mass / Total weight of the product:** 155 kg

* Images purely indicative

INFORMATION

- **Material** ghisa
- **Length in millimetres** 580.000000
- **Depth in millimetres** 600.000000
- **Height in millimetres** 1400.000000
- **Type** in column



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Material: ghisa

Length in millimeters: 407 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm

Typology: in column