## URBAN VASES | MARGUERITE



**MARGUERITE URBAN VASE 0299 700** 275 L - Ø670 x H1145 mm



MARGUERITE URBAN VASE 0299 710

440 L - Ø800 x H1210 mm

### ➤ Colours

### Colours shown:

Vases: Annapurna white Top cover: Copper brown Ral 8004 Sticker: Graphite black Ral 9011

Colours can be selected from the RAL shades or other textured shades from the Akzo Nobel Futura range.

### **Description**

The Maguerite urban vase is made of a conical body, a top cover, a liner with lifting rings and a sealing base:

- The body is made of steel.
- The cast iron top cover is 31 mm high.
- The base is made of  $40 \times 40$  mm stainless steel tubes (2 mm thick) and hexagonal inserts.
- The black HDPE rotomoulded liner has a lifting system.
- The sticker on the body is made of vinyl and can be positioned at the top, in the middle or at the bottom.

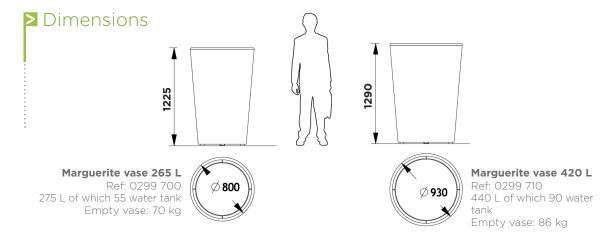
**For optimum protection against rust and long-term performance,** the steel elements are zinc coated first, and go through our powder blast process (after having being cleaned and shot-blasted, the parts are coated with a primary layer of epoxy powder, followed by a second layer of polyester powder).

Cast-iron parts are produced in a foundry located close to our factory in France and go through the same Powder Blast process.

These vases can be fitted with the Sineu Flor water saving system.

2 anchoring points.

Delivered assembled.











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# ≥ Liners and Sineu Flor® system



### Liner in rotomoulded HDPE

Rotational molding is a process for **shaping plastics by molding them.** 

High Density Polyethylene (HDPE) is a thermoformable polymer that is stronger and stiffer than PE.



### Liner Sineu Flor ready in rotomoulded HDPE

The tank is fitted with the patented Sineu Flor system, which must be combined with a Sineu Flor growing kit.

The Sineu Flor planting liner includes:

- \* 1 intermediate bottom with holes
- \* 1 intermediate air circulation space
- \* 1 water tank compartment
- \* 1 drain
- \* 2 water filling and air/air exchange tubes



#### Sineu Flor growing kit

The growing kit consists of clay balls and enriched substrate. The quantity is adapted to the model of planter. The clay balls capture water from watering, ambient humidity, condensation..., stores it and gives it back: it allows the plant to absorb water by osmosis.

The plant thus has a double stock of water: the one stored in the tank and the one stored in the clay balls, which considerably reduces water consumption.





