



FRP Planter for Public Spaces h990_02

60 x 60 cm planter in glossy FRP with UV protection, waterproof and weather-resistant. Dimensions: W 60 x D 60 x H 60 cm.

The **H990_02 glass-fiber reinforced polyester planter** is an elegant, resistant, and lightweight solution for furnishing **public spaces, terraces, pedestrian areas, urban gardens, and commercial entrances**. Made of **FRP (fiber-reinforced polyester)**, this planter combines **modern design** and **high performance**, perfectly adapting to both contemporary urban contexts and natural spaces or classic architecture.

Thanks to its **high-quality craftsmanship**, the planter stands out for its **glossy finish with UV protection**, which keeps its aesthetic appearance intact over time even when directly exposed to sunlight. The **FRP material is lightweight, waterproof, anti-corrosive, and not subject to cracks or deformation**, making it ideal for **outdoor use in all seasons**.

The **glass-fiber reinforcement** provides structural strength, allowing the planter to support even large plants without compromising its stability. It is also **easy to install and clean**, and **does not require routine maintenance**, making it a perfect choice for public entities, municipal administrations, hotels, and businesses.

Available in **various colors**, it can be customized to integrate harmoniously with the surrounding architectural context or to create **coordinated urban furniture elements**.

Give new life to your spaces with the durable, lightweight, and designer **H990_02 glass-fiber reinforced polyester planter**. Contact us now for a customized proposal or to learn about all the available colors!

Technical features:

- **Material:** Glass-fiber reinforced polyester (FRP)
- **Finish:** Glossy with anti-UV protection
- **Resistance:** Weather-resistant, waterproof, anti-corrosive
- **Installation:** Easy, without masonry work
- **Maintenance:** No special requirements
- **Dimensions:** W 60 x D 60 x H 60 cm
- **Capacity:** 185 L
- **Weight:** Lightweight, easily transportable
- **Available colors:** Upon request

User benefits:

- **Aesthetics:** modern and glossy finish for elegant environments.
- **Structure:** lightweight and robust, ideal for outdoors.
- **Material:** durable that does not deform, crack, or rust.

- **Easy:** to clean and install, without the need for maintenance.
- **Customizable:** in different colors to adapt to every urban context.

FAQ:

1. Does the material resist weathering and frost?

Yes, FRP is highly resistant to rain, frost, UV rays, and salt air.

2. Is it possible to customize the color?

Yes, the planter is available in various colors.

3. Is the planter suitable for large plants?

Yes, the glass-fiber reinforcement makes it suitable for supporting even bulky plants.

4. Does it need periodic maintenance?

No, it requires no maintenance thanks to the wear-resistant material.

5. Is it difficult to move?

No, the material is lightweight and allows for easy movement even independently.

Mini buying guide:

When choosing a planter for public or commercial use, it is important to focus on resistant, lightweight, and durable materials like **FRP**, which offers **great strength with low weight**.

Outdoor planters must be **waterproof, resistant to UV rays and corrosion**, but also **easy to clean and without the need for constant maintenance**.

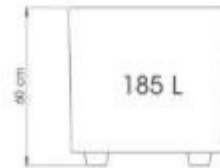
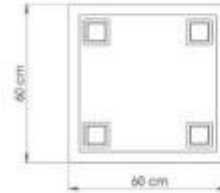
Glossy finishes and color options allow for **harmonizing the furnishing with the urban or commercial environment**. Finally, always check the **dimensions and stability**, especially for use in high-traffic spaces or for important plants.

FRP planter for urban furniture, outdoor fiberglass planter, 60x60 weather-resistant planter, modern planter for public spaces, lightweight and anti-corrosive design planter, waterproof planter with UV protection.

**Images are purely indicative.*

INFORMATION

- **Length in millimeters** 600.000000
- **Depth in millimeters** 600.000000
- **Height in millimeters** 600.000000
- **Planter material** plastica



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Length in millimeters: 407 mm
Depth in millimeters: 400 mm
Height in millimeters: 399 mm
Diameter: 575 mm

