



Floor-standing concrete bicycle rack h319_156

Grey concrete bike rack with sandblasted/washed effect. Dimensions: W 250 x D 30 x H 135 cm. Weight: 160 kg.

The **H319_156 floor-standing concrete bicycle rack** is the ideal choice for furnishing public and private spaces, ensuring **order, safety, and durability**. Designed to integrate perfectly into urban, school, corporate, or recreational contexts, it combines **technical functionality** and **essential design**, with a robust and natural aesthetic.

Made of **grey concrete with a sandblasted/washed finish**, it features a textured and non-slip surface, designed to resist atmospheric agents and wear over time. The structure is **internally reinforced with high-bond reinforcement steel**, increasing the overall solidity and mechanical resistance of the product, even in environments subject to heavy use or crowding.

An important detail for **public safety** is the presence of **rounded and sanded corners**, which avoid sharp edges and reduce the risk of injury, making it particularly suitable for **school environments or high-traffic pedestrian areas**.

The H319_156 bicycle rack has a **weight of 160 kg** and a length of **2.5 meters**, offering excellent stability without the need for ground anchoring. It also complies with **CAM certification (Minimum Environmental Criteria)**, an essential aspect for public supplies and tenders that require well-defined environmental criteria.

Choose the **H319_156 bicycle rack** to make your public spaces more organized, safe, and compliant with environmental regulations. Contact us for multiple supplies or customized solutions.

Technical characteristics:

- **Material:** Grey concrete
- **Finish:** Sandblasted/washed
- **Internal structure:** High-bond steel reinforcement
- **Certification:** CAM – Minimum Environmental Criteria
- **Corners:** Rounded and sanded for safety
- **Dimensions:** W 250 x D 30 x H 135 cm
- **Weight:** 160 kg
- **Installation:** Floor-standing, self-supporting

User benefits:

- **Design:** sober and resistant for every urban context.
- **Certified:** CAM for sustainable public procurement.
- **Corners:** rounded for maximum safety in public environments.
- **Structure:** robust with internal reinforcement for long life.
- **No:** anchoring required thanks to the self-supporting weight.

FAQ:

1. Is the bicycle rack suitable for high-traffic public spaces?

Yes, it is designed to withstand intensive use and is equipped with rounded corners for greater safety.

2. **Is it necessary to fix it to the ground?**

No, the weight of 160 kg ensures good stability even without anchors.

3. **How many bike spots can it hold?**

The length of 250 cm allows for parking several bicycles side by side, depending on the configuration.

4. **Is it weather-resistant?**

Yes, the concrete with a sandblasted/washed finish is designed to withstand rain, frost, and sun.

5. **Does it comply with environmental regulations?**

Yes, it is CAM certified, ideal for public supplies and projects with sustainability requirements.

Mini buyer's guide:

If you are looking for a bicycle rack for public spaces, choose a model that combines **functionality, safety, and sustainability**.

The H319_156 bike rack is perfect for municipal administrations, schools, companies, and hospitality facilities that want to offer an efficient and long-lasting service.

The **CAM certification** is an essential plus for public tenders and projects in line with environmental criteria.

Thanks to the **sandblasted/washed finish** and the **internal reinforcement**, the product lasts over time without requiring maintenance.

The **rounded corners** guarantee greater safety for all users, making it suitable even for environments frequented by children.

Sandblasted concrete bicycle rack, CAM certified urban bike rack, concrete bike rack with stone effect, robust floor-standing bike rack for outdoors, bicycle rack with rounded corners.

**Images purely indicative.*

INFORMATION

- **Typology** al suolo
- **length** 2500 mm
- **fixing** ground



Floor-standing concrete bicycle rack h319_156

Typology: al suolo

Length: 2500 mm

Fixing: a terra

