



Scooter and bike rack h729_29

Multifunctional steel rack for storing 6 scooters and 3 bicycles. Dimensions: approx. L 136 x D 43 x H 93 cm. Weight: 23 kg.

The **scooter and bicycle rack h729_29** is a versatile and robust solution for organizing and securing personal means of transport in public, corporate, and private spaces. With a multifunctional design, this rack allows for the storage of up to **6 scooters** on one side and **3 bicycles** on the other, making it ideal for schools, offices, sports centers, and public or private parking lots.

The main structure is made of **Ø 50 mm steel tube**, treated with an anthracite black polyester powder coating to ensure **rust resistance** and long-term durability even in outdoor environments. The scooter supports are equipped with light gray **clamp clips**, designed to accommodate stems with a **maximum Ø of 70 mm**. Stems can be secured with cables or U-locks (not included), making the scooters secure against theft.

The bicycle side uses a system that holds the bicycles by the **front wheel**, with space for wheels with a maximum width of **55 mm**. In this case as well, anti-theft devices can be used for added security.

The rack is designed to be fixed to the ground thanks to **2 fixing plates of 15 x 15 cm** with **4 holes Ø11 mm** each, suitable for screws and anchors (not included). It is compatible with concrete or asphalt floors using appropriate anchors. Its compact dimensions of **136 x 43 x 93 cm** make it practical to install even in tight spaces. With a weight of **23 kg**, it offers stability and robustness without the need for additional permanent anchoring.

Organize and secure scooters and bicycles with our **multifunctional rack h729_29**! Perfect for public or private environments, it guarantees order and protection. **Buy it now** and optimize spaces dedicated to sustainable mobility.

Technical features:

- **Functionality:** 6 scooters on one side, 3 bicycles on the other
- **System for scooters:** Clamp clips for stems max Ø 70 mm, lockable with padlock or cable (not included), Ø of the padlock hole: 20 mm
- **System for bicycles:** Front wheel holding; suitable for wheels with a maximum width of 55 mm
- **Material:** Ø 50 mm steel tube, anthracite black polyester powder coated, rust-resistant; Light gray clips
- **Ground fixing:** 2 plates 15 x 15 cm with 4 holes Ø11 mm (fixings not included)
- **Recommendations:** Asphalt: chemical anchor bolts max Ø 10 mm. Concrete: plastic anchors Ø10 mm, minimum length 60 mm
- **Dimensions:** L 136 x D 43 x H 93 cm
- **Fixing plate dimensions:** 15 x 15 cm
- **Weight:** 23 kg

User benefits:

- **Optimal organization:** Allows for the storage of scooters and bicycles in a small space.
- **Security:** Anti-theft system compatible with padlocks and cables to protect vehicles.
- **Durability:** Weather and rust-resistant materials, ideal for outdoor use.
- **Versatility:** Suitable for schools, offices, public, and residential spaces.
- **Easy installation:** Fixing plates compatible with concrete or asphalt floors.

FAQ:

1. **How many vehicles can it hold?**

The rack can accommodate **6 scooters** on one side and **3 bicycles** on the other.

2. **Does the product include locks or cables?**

No, the anti-theft devices (cables or U-locks) are not included and must be purchased separately.

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

Yes, thanks to the polyester powder coating, the product is resistant to rust and atmospheric agents.

4. **How is the rack fixed to the floor?**

It can be fixed to the ground with screws and anchors (not included) using the 2 fixing plates of 15 x 15 cm with 4 holes each.

5. **Is it compatible with all types of bicycles?**

It is suitable for bicycles with wheels of maximum width **55 mm**.

Mini buying guide:

The **scooter and bicycle rack** is the ideal solution for organizing personal transport in shared spaces. If you manage a public area, a parking lot, or a corporate facility, this multifunctional rack allows you to optimize available space and offer a safe and practical solution for your users.

When choosing a rack, evaluate the **dimensions of the space** and the number of vehicles to be stored: this model is perfect for **6 scooters and 3 bicycles**, ensuring maximum efficiency in a small footprint. The **clamp fixing** system and the possibility of using padlocks or cables guarantee security, while the robust materials and rust-resistant coating ensure long-term durability even in outdoor environments.

For concrete or asphalt flooring, choose the most suitable anchors and screws for the stable fixing of the rack. If you need more units or customizations, contact our customer service for a tailored quote.

Scooter and bicycle rack, multifunctional steel rack, scooter and bike parking, rack with anti-theft system, urban furniture for sustainable mobility, secure outdoor rack, bike and scooter support.

**Images purely indicative.*

INFORMATION

- **Length in millimetres** 1360.000000
- **Depth in millimetres** 430.000000
- **Height in millimetres** 930.000000
- **Number of seats** 9



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Length in millimeters: 407 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm

Places: 9



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