



Scooter rack h729_34

Scooter rack for 2 scooters with height-adjustable clamps. Dimensions: W 17 x D 40 x H 75 cm.

The **H729_34 scooter rack** is a versatile and secure support post, designed for the orderly parking of **2 scooters** in public and private spaces. Ideal for urban areas, schools, businesses and commercial spaces, it offers a compact and adjustable solution, perfect for adapting to different types of scooters, including electric ones.

The **height-adjustable anti-theft clamps**, from 37 to 66 cm, easily adapt to scooters of every model and size. This adjustment also allows the battery to be positioned above or below the clamp, a detail that is particularly useful for electric scooters. The clamp locking system is simple and secure, using a Ø 4 mm Allen key (not included). Possibility of attaching a cable or U-lock (anti-theft device not provided).

Made of **sturdy steel tube**, the rack is coated with **RAL 7021 black epoxy resin**, a material that guarantees exceptional resistance against rust and atmospheric agents. The fixing base, a 15 x 15 cm square plate with pre-drilled Ø 10 mm holes, ensures stability and a firm installation on any surface, such as concrete or asphalt.

With its compact and functional design, the **H729_34** post represents a modern and discreet solution for public spaces, helping to maintain order and encouraging the use of eco-friendly transport such as scooters.

Simplify scooter parking with the **H729_34** scooter holder post, a solution that combines practicality, security and resistance. Perfect for urban and private contexts, its adjustable design makes it suitable for any scooter, ensuring protection against theft and damage. **Buy it now** to improve your spaces and offer a safe and professional parking service. For multiple orders or special needs, **contact us for a customized quote!**

Technical features:

- **Capacity:** Accommodates up to 2 scooters
- **Height-adjustable clamps:** from 37 to 66 cm
- Suitable for all types of scooters, **including electric ones**
- **Clamp locking:** via Ø 4 mm Allen key (not included)
- **Structure material:** Steel tube with RAL 7021 black epoxy resin coating
- **Fixing base:** 15 x 15 cm square plate and Ø 10 mm fixing holes
- **Dimensions:** W 17 x D 40 x H 75 cm
- **Weight:** 3.85 kg

User benefits:

- **Security:** Support compatible with cable or U-locks for protection against theft (locks not included).
- **Adaptability:** Adjustable clamps to accommodate different scooter models, including electric ones.
- **Resistance:** Rust and weather-resistant coating, ideal for outdoor use.

- **Ease of use:** Simple and compact design that optimizes space.
- **Versatility:** Suitable for public spaces such as squares, schools, company parking lots and commercial areas.

FAQ:

1. **How many scooters can this post accommodate?**
The H729_34 post is designed to accommodate up to 2 scooters simultaneously.
2. **How does it adapt to different types of scooters?**
Thanks to the height-adjustable clamps, which can be positioned between 37 and 66 cm, the post is compatible with scooters of all sizes, including electric ones with batteries.
3. **Is the post weather-resistant?**
Yes, it is made of steel with an epoxy resin coating, which guarantees optimal protection against rust and bad weather.
4. **How is it fixed to the ground?**
The post is fixed via a 15 x 15 cm square plate with Ø 10 mm holes. Anchors or screws (not included) compatible with the type of surface are required.
5. **Is it compatible with locks?**
Yes, it is designed for use with **cable or U-locks (not included)**, ensuring high security for the scooters.

Mini buying guide:

When choosing a scooter rack, first consider **security**: models like the **H729_34** post, compatible with locks, offer effective protection against theft. Also evaluate **versatility**, ensuring that the product is height-adjustable to accommodate scooters of different sizes, especially in the case of electric scooters.

Another fundamental element is **resistance to external factors**: the H729_34 post is made with treated materials to ensure long durability even in exposed environments. Finally, ensure that the **fixing system** is stable and suitable for the surface on which it will be installed.

H729_34 scooter holder post, scooter rack, adjustable support for electric scooters, scooter rack for public spaces, secure scooter parking, epoxy resin coated steel post, modern scooter rack, urban scooter parking.

**Images for illustrative purposes only.*

INFORMATION

- **Length in millimetres** 170.000000
- **Depth in millimetres** 400.000000
- **Height in millimetres** 750.000000
- **Number of seats** 2



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Length in millimeters: 407 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm

Places: 2