



Scooter rack for 6 scooters h729_35

Scooter rack for 6 scooters with clip system and ground fixing via embedding. Dimensions: W 106 x D 17.5 x h 83.5 cm.

The **H729_35 scooter rack** is designed to offer a practical and secure solution for the orderly parking of **up to 6 scooters side by side**. Ideal for public spaces such as schools, squares, shopping centers and companies, it ensures order and safety in places with high scooter usage.

The **clip system** allows you to lock the scooter stems securely, preventing accidental falls and protecting the vehicles from damage. The clips are also compatible with **cable or U-locks** (not included), offering a high level of security against theft. The rack is designed for scooters with stems of maximum diameter **Ø 70 mm**, making it compatible with the most popular models on the market.

The structure is made of **Ø 30 mm square steel tube**, treated with an **anthracite black polyester powder coating** and an **anti-rust treatment**, guaranteeing optimal resistance to atmospheric agents. Fixing to the ground is done via **embedding**, ensuring stability and durability over time even in exposed outdoor environments.

Thanks to its compact dimensions and essential design, the H729_35 rack integrates perfectly into urban or corporate contexts, helping to create tidy and functional spaces.

Choose the **H729_35 scooter rack** to organize your public or private spaces in a practical and safe way. Thanks to the clip system and the resistant structure, it is the ideal choice for those who want a reliable and long-lasting solution. **Buy now** and optimize your space with a professional and high-quality product. For larger quantities or customized projects, **contact us for a tailor-made quote!**

Technical features:

- **Capacity:** Up to 6 scooters side by side
- **Fixing system:** Ground fixing via embedding
- **Security system:** Stem locking via clip system, compatible with cable or U-locks (not included), lock hole: Ø 20 mm
- **Compatibility:** For scooters with stems of maximum diameter Ø 70 mm.
- **Materials:** Ø 30 mm square steel tube, anthracite black polyester powder coating
- **Anti-rust treatment**
- **Clip color:** light gray
- **Dimensions:** W 106 x D 17.5 x h 83.5 cm (including 25 cm for the part to be embedded)

User benefits:

- **Organization:** Allows you to park 6 scooters in an orderly and safe way.
- **Security:** Clips with the possibility of adding locks for anti-theft protection.
- **Resistance:** Materials treated to guarantee durability and resistance to atmospheric agents.
- **Universal compatibility:** Suitable for most scooters on the market.
- **Stability:** Ground fixing that secures the rack even in very busy contexts.

FAQ:

1. How many scooters can it hold?

The rack can hold up to 6 scooters side by side, ensuring stability and order.

2. **Is it compatible with all scooter models?**

Yes, it is compatible with scooters that have a stem diameter up to Ø 70 mm, including most electric models.

3. **How is it secured to the ground?**

The rack is fixed to the ground via embedding, offering stability and security even in high-traffic environments.

4. **Does the clip system protect against theft?**

The clips lock the scooter stems and are equipped with a hole compatible with cable or U-locks (not included) to ensure additional protection.

5. **Is it weather resistant?**

Yes, thanks to the powder coating and anti-rust treatment, it is perfect for use in outdoor environments exposed to rain, sun, or humidity.

Mini buying guide:

When choosing a scooter rack, it is important to consider the **capacity** and the space available. The H729_35 is ideal for high-traffic areas thanks to its capacity to hold up to 6 scooters.

Make sure that the chosen model is equipped with **security systems**, such as clips compatible with locks, to protect scooters from theft. Also evaluate the product's resistance to atmospheric agents, fundamental for outdoor use. Materials such as steel treated with protective coatings, like that of the H729_35, guarantee a long duration over time.

Finally, the fixing system must be robust and stable: fixing via embedding ensures that the rack remains firm even in very busy urban contexts.

H729_35 scooter rack, 6-seater scooter holder, public scooter rack, steel scooter support, scooter clip system, anthracite scooter rack, electric scooter rack, resistant outdoor scooter rack, secure scooter parking.

**Images purely indicative.*

INFORMATION

- **Length in millimetres** 1060.000000
- **Depth in millimetres** 175.000000
- **Height in millimetres** 835.000000
- **Number of seats** 6



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Length in millimeters: 407 mm

Depth in millimeters: 400 mm

Height in millimeters: 399 mm

Places: 6