



Charging station for electric bicycles or scooters h729_52

Single charging station for electric bicycles and scooters with rubber-coated arch Ø 50 mm and battery box protected by key lock. Dimensions: 57 x 26 x 73 h cm.

The **charging station for electric bicycles or scooters** (model h729_52) is a prefabricated module for energy stop and protected storage, specifically engineered to facilitate the development of zero-emission micromobility. Developed for **public spaces, offices and company complexes, residential complexes, condominiums and commercial activities or shops**, this infrastructure is aimed at technical offices and facility managers who wish to offer safe and functional parking to cyclists. The device solves the operational problem of **vehicle theft and the need to carry heavy batteries and power supplies inside buildings, offering a locked watertight compartment and a scratch-resistant rubberized arch** for locking the frame. The charging point is equipped with a multi-socket provided with integrated surge protection and is suitable for both single installations and modular configurations in series or wall-mounted in indoor and outdoor environments, thanks to an intensive cycle of anti-rust surface treatments.

Technical features

- **Functional type:** charging and parking station for electric bicycles or scooters
- **Security configuration:** locking arch for anti-theft chain and protected compartment (box) for battery and charger
- **Main construction material:** structural steel with a thickness of no less than 50 mm
- **Finish and anti-corrosion treatment for outdoor use:** multi-layer cycle including galvanizing, bichromating, phosphating, primer application and finishing with polyester powder coating
- **Vehicle safeguard systems:** arch provided with a soft rubber protection to preserve the integrity of the bicycle frame
- **Integrated electrical infrastructure:** waterproof multi-socket with protection against surges and electrical spikes
- **Modularity and connection:** prepared for the simultaneous connection of multiple stations in series via included connection cable and ground connection guide provided
- **Overall external dimensions (WxDxH):** 57 × 26 × height 73 cm
- **Upper arch dimensions:** diameter Ø 50 mm
- **Internal dimensions of the charging compartment (WxDxH):** 55 × 20 × 14 cm (optimized space for the safe housing of charger and battery)
- **Total mass / Product weight:** 15 kg
- **Official reparability index:** 10/10
- **Percentage of recycled material in the product:** 70%
- **Recyclability percentage at end of life:** 100% (recyclable product: Yes)
- **Presence of hazardous substances (concentration > 0.1%):** No
- **Scope of supply:** station module, serial connection cable, ground guide and installation instructions for the support (civil and electrical works excluded, at the customer's expense)

* Images for indicative purposes only

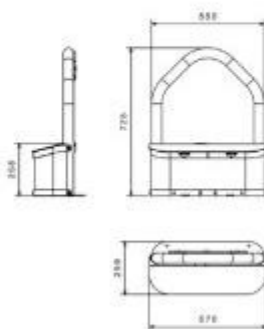
INFORMATION

- **Number of Sockets/Chargers** 1

- **Length in millimetres** 570.000000
- **Height in millimetres** 730.000000
- **Operation** Accesso libero
- **Depth in millimetres** 260.000000
- **Strengths** Con vano portabatteria



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