



Electric bike charging station h1022_01

Electric bike charging station h1022_01, smart solution for sustainable urban mobility. Equipped with 4 charging points, online management system and ultra-resistant materials like painted steel and recycled plastic.

The **electric bike charging station h1022_01** represents a concrete and innovative response to the needs of urban electric mobility. Designed to support the transition towards more sustainable cities, this unit combines advanced technology and eco-friendly materials. The structure, characterized by a slender vertical design, integrates **4 charging points** compatible with the most common battery formats on the market. The system is supported by an online management platform and a dedicated application that allows users to monitor real-time availability and locate units on the map. Built to last, the station guarantees extremely high protection against atmospheric agents and vandalism attempts.

Technical features

- **Dimensions:** 440 × 262 × 1600 mm (L x W x H).
- **Materials:** Metallized and painted steel; recycled plastic (brown finish); HPL+.
- **Capacity:** 4 charging points adapted to market standards.
- **Technology:** Online equipment management system.
- **Smart Services:** User App with mapping and real-time availability status.
- **Colors:** Black structure with yellow signage panel and brown inserts.
- **Maintenance:** Easily replaceable components for a long operating life.
- **Protection:** High resistance to vandalism and bad weather.

* Images are purely indicative

INFORMATION

- **Number of Sockets/Chargers** 4
- **Length in millimetres** 440.000000
- **Height in millimetres** 1600.000000
- **Operation** Accesso libero
- **Depth in millimetres** 262.000000



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