



E-Bike Charging Station with aluminium base h1023_05

E-Bike charging station in galvanized and painted aluminium. Dimensions: W 39 x D 34 x H 146 cm.

The **E-Bike charging station H1023_05** is a **modern, safe and resistant solution** for charging electric bicycles and small battery-powered devices, both in **outdoor and indoor environments**. Thanks to its **compact and linear design**, it integrates perfectly into urban contexts, cycle paths, public car parks, hospitality facilities, campsites, bike sharing stations and residential areas.

The structure is made of **aluminium with galvanized and powder-coated treatment**, which guarantees **corrosion resistance, durability and minimum maintenance**, even in adverse weather conditions. The color **RAL 7016 anthracite grey** gives the column an elegant and discreet appearance.

The charging point is provided by a **230 V protected contact socket**, integrated into the body of the column and **protected from external agents**. The **power cable is routed through an internal channel in the post**, with protected and tidy passage, thanks to the inclusion of a **cable junction box** and **pre-assembled WAGO connectors**, for a **quick and safe** installation.

With a weight of **only 12 kg** and a compact base (lower cover 150 x 300 mm), the infrastructure is **easy to transport, install and adapt** to any urban or private mobility project.

Order the **E-Bike charging station H1023_05** now and promote electric mobility with a safe, elegant and easy-to-install solution.

Technical features:

- **Type:** E-Bike charging station
- **Use:** Indoor / Outdoor
- **Material:** Aluminium
- **Surface treatment:** Galvanized and powder-coated
- **Color:** RAL 7016 – Anthracite grey
- **Operating voltage:** 230 V
- **Integrated socket:** 230 V protected contact socket
- **Power cable:** Internal conduit with junction box
- **Wiring system:** Pre-assembled WAGO connectors
- **Dimensions:** W 39 x D 34 x H 146 cm
- **Base (lower cover):** 150 x 300 mm
- **Weight:** 12 kg
- **Installation:** Simple assembly

User benefits:

- **Charging:** safe and protected for E-Bikes and electric devices.
- **Structure:** weather and wear resistant.
- **Design:** modern and easily integrated into urban contexts.
- **Installation:** quick thanks to pre-assembled connectors.
- **Suitable:** for public, private and hospitality areas.

FAQ:

1. **Can the station be installed outdoors?**
Yes, it is designed for indoor and outdoor use, thanks to resistant materials and the protected socket.
2. **Is it ready for installation?**
Yes, it includes pre-assembled WAGO connectors and a junction box, for quick assembly.
3. **What is the supported voltage?**
It operates with an operating voltage of 230 V.
4. **Can I use it for other electrical devices besides the E-Bike?**
Yes, the 230 V socket can power any compatible device.
5. **How much does it weigh and how much space does it take?**
It weighs 12 kg and measures 390 x 340 x 1460 mm, with a 150 x 300 mm base.

Mini guide to purchase:

When choosing an E-Bike charging station it is important to evaluate **resistance, safety and ease of installation**.

The **H1023_05** model is ideal for public and private contexts thanks to the **galvanized and painted aluminium structure**, which resists over time even in outdoor conditions.

The **integrated 230 V socket** guarantees compatibility with most electric bicycles and similar devices, while the **internal wiring with WAGO connectors** allows for a **quick and tidy** installation.

It is a perfect choice for **municipalities, hotels, campsites, companies or private individuals** who want to invest in **sustainable mobility**.

Aluminium E-Bike charging station, outdoor electric bike charging station, 230 V station for electric bicycles, sustainable mobility charging infrastructure, E-Bike charging post with integrated socket, RAL 7016 charging station, electric bike station with internal wiring, E-Bike charging station for urban furniture.

**Images purely indicative.*

INFORMATION

- **Length in millimetres** 390.000000
- **Height in millimetres** 1460.000000
- **Operation** Accesso libero
- **Depth in millimetres** 340.000000

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Operation: Accesso libero

Number of Sockets/Chargers: 1