



E-Bike charging station RAL 7016 h1023_06

Station for 2 E-Bikes with integrated socket and oak cladding. Dimensions: W 18 x D 15 x H 102 cm.

The **H1023_06 E-Bike charging station** combines **functionality, elegance, and innovation** in a single space-saving structure, ideal for modern urban contexts and high-quality private environments. Designed to **simultaneously charge 2 electric bicycles**, this column represents the perfect integration of **contemporary design and sustainability**, adapting to public parking lots, hotels, offices, residential areas, and hospitality spaces.

Made of **powder-coated aluminum** with a **RAL 7016 anthracite gray** finish, it is designed to last over time and resist atmospheric agents. The true peculiarity is the **solid oak cladding**, sealed with **double transparent varnish**, which gives the structure a **natural and sophisticated appearance**, making the daily action of charging an elegant gesture, and not just functional.

The system is **configured on both sides**, allowing the simultaneous parking and charging of **two E-Bikes** while occupying minimal space. **Floor mounting** is simple and stable, ideal for permanent installations in public or condominium areas.

Thanks to its **compact design (180 mm wide)** and the possibility of **harmonious integration with the environment**, it is the perfect choice for those who wish to **promote electric mobility** with attention to aesthetics.

Choose the **H1023_06 charging station** to combine sustainability, functionality, and elegance. Ideal for modern environments and public spaces with an eye for design.

Technical features:

- **Type:** E-Bike charging station with bike support
- **Capacity:** 2 bicycles (dual-side configuration)
- **Structure material:** Powder-coated aluminum
- **Structure color:** RAL 7016 – Anthracite gray
- **Decorative cladding:** Solid oak, double protective varnish
- **Mounting:** Floor-mounted
- **Use:** Indoor / Outdoor
- **Dimensions:** W 18 x D 15 x H 102 cm
- **Design:** Elegant, compact, contemporary

User benefits:

- **Allows:** charging 2 E-Bikes simultaneously.
- **Integrates:** perfectly into modern architectural contexts.
- **Structure:** resistant, also suitable for outdoor use.
- **Finish:** wood for a warm and natural visual experience.
- **Occupies:** very little floor space thanks to the compact design.

FAQ:

1. **How many bikes can the station accommodate?**
It is designed for 2 bicycles, with a dual-side configuration.
2. **Is the wood cladding resistant to atmospheric agents?**
Yes, the solid oak is protected by a double transparent varnish, resistant for outdoor use.
3. **Is charging safe?**
Yes, the system includes protected 230 V sockets for safe charging.
4. **Does it require much space for installation?**
No, the structure is very compact: only 18 cm wide.
5. **Can it also be installed in private environments?**
Absolutely yes. It is also perfect for condominiums, villas, resorts, hotels, or private garages.

Mini buying guide:

If you are looking for an **E-Bike charging solution** that is not only functional but also aesthetically pleasing, the **H1023_06** model is the ideal option.

Made of **powder-coated aluminum**, it offers **resistance to wear** and atmospheric agents, while the **solid oak cladding** adds a distinctive touch that enhances the environment where it is installed.

The **dual-side configuration** allows for simultaneous charging of two electric bicycles, occupying **minimal space** and maintaining an elegant design.

It is the perfect solution for those who want to promote **sustainable mobility** without sacrificing style.

Modern design e-bike charging station, dual-station electric bike charging column, bike rack with integrated electric charging, e-bike charging with wood cladding, RAL 7016 column for electric bikes, floor-mounted electric bike station, urban furniture for sustainable mobility, elegant outdoor e-bike station.

**Images purely indicative.*

INFORMATION

- **Length in millimetres** 180.000000
- **Height in millimetres** 1020.000000
- **Operation** Accesso libero
- **Depth in millimetres** 150.000000

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E-Bike charging station RAL 7016 h1023_06

Operation: Accesso libero

Number of Sockets/Chargers: 2



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