



Mobile charging unit for mobile devices h872_35

Charging column for tablets and smartphones with sockets, USB ports, and wireless charging. Dimensions: W 388 x D 201 x H 919 mm (height without wheels).

The **H872_35 charging unit** is a **universal smart station** for the simultaneous charging of **laptops, tablets, and smartphones**, ideal for schools, libraries, coworking spaces, corporate environments, and innovative training spaces.

Designed with a **modern and compact design**, this unit integrates **up to 18 charging points** and stands out for the **versatility of its interfaces**. Each side of the structure is equipped with **2 standard European electrical sockets, 1 USB-A 3.0 port, and 1 USB-C port**. Additionally, the **top part includes a surface for wireless charging**, allowing compatible devices to be powered without the use of cables.

The structure is made of **cold-rolled steel sheet**, coated with a **wear-resistant two-tone finish**, for a contemporary look and long-term durability. The **4 x 2" wheels (with brakes)** guarantee **smooth and safe mobility**, without damaging surfaces, while the **4 reinforced feet** at the base ensure **perfect stability** when the unit is in a fixed position.

This **multipurpose charging station** is designed to meet the needs of 3.0 educational and professional environments, where **technology is integrated into the furniture** to promote flexibility, functionality, and connectivity at every moment of the day.

Make your educational and professional environments smarter and more connected. Buy the **H872_35 charging unit** now or request a quote for school or corporate supplies.

Technical features:

- **Charging capacity:** Up to 18 devices simultaneously
- **Ports per side:** 2 standard EU sockets + 1 USB-A 3.0 + 1 USB-C
- **Wireless charging:** Integrated on the top
- **USB-C compatibility:** Output: 5V3A / 9V3A / 12V3A / 15V3A / 20V5A and standards: PD3.0, PPS
- **USB-A compatibility:** Output: 5V3A / 9V3A / 12V3A / 20V3A and standards: QC3.0
- **Operating voltage:** 100–240V, 50–60Hz
- **Total power:** Max 2400W – Max current 10A

- **Dimensions:** W 388 x D 201 x H 919 mm (without wheels)
- **Material:** Cold-rolled steel sheet
- **Wheels:** 4 x 2" wheels with brake
- **Base:** 4 reinforced feet for greater stability
- **Color:** Two-tone (elegant and modern)
- **Configurable:** Yes, for specific needs

User benefits:

- **Charging:** centralized for mobile devices in shared environments.
- **Compatible:** with notebooks, tablets, smartphones, and wireless devices.
- **Surface:** with integrated wireless charging.
- **High stability:** and mobility thanks to braking wheels and reinforced feet.
- **Design:** modern and resistant materials for intensive use.

FAQ:

1. **How many devices can be charged at the same time?**
Up to 18 devices including electrical sockets, USB-A, USB-C, and wireless.
2. **Is it suitable for school environments or open spaces?**
Yes, it is designed precisely for educational contexts, coworking, and modern offices.
3. **Is wireless charging compatible with all devices?**
It is compatible with devices that support Qi wireless charging.
4. **Is it easy to move?**
Yes, thanks to the swivel wheels with brakes, it is easy to maneuver.
5. **What charging standards do the USB ports support?**
USB-C ports support PD3.0 and PPS, USB-A ports support QC3.0, for fast and safe charging.

Mini buying guide:

When choosing a **charging station for shared environments**, evaluate **capacity, compatibility with modern devices, safety, and ease of movement**.

The H872_35 model is an **all-in-one solution** that integrates **classic sockets, USB, USB-C, and wireless**, with a robust and safe design.

It is ideal for **orderly digitizing** classrooms, laboratories, and offices without having to resort to multiple scattered chargers.

Mobile charging station for devices, H872_35 USB-C and wireless charging unit, charging cart for school and office, unit with USB and Type-C sockets, 3.0 technological furniture, universal charging unit for smartphones tablets notebooks.

**Image for illustrative purposes only.*

INFORMATION

- **Width in millimetres** 388.000000
- **Depth in millimetres** 201.000000
- **Height in millimetres** 919.000000

