



Cart for electromedical instruments h930_65

Electromedical cart, in steel with high and low side profiles, adjustable tray and drawers. Dimensions: W 53 x D 41 x H 91 cm.

The **H930_65 electromedical instrument cart** is designed for the **safe and practical transport of medical equipment** over short distances within hospitals, operating rooms, and clinics. Its **sturdy yet lightweight structure**, combined with a modular design, makes it perfect for healthcare environments requiring **flexibility, hygiene, and maximum operational efficiency**.

Built with **aluminum profiles and powder-coated steel**, the cart is resistant to chemicals, impacts, and wear, while ensuring a surface that is **easy to sanitize**. The product is available with a **high profile** and a **low side profile**. Upon request, standard profiles of the same type on both sides can also be provided. The different profiles are suitable for positioning **IV poles or cable supports**. The **steel trays** (dimensions 43.6 x 31.1 cm) offer an excellent support base for compact and delicate medical instruments, with a **maximum capacity of 10 kg per tray**.

A key strength of the H930_65 model is the ability to **freely position the shelf and drawers along the vertical aluminum profile**, adapting the configuration to the specific needs of the department or healthcare operator. This allows for **ergonomic space management**, improving accessibility to devices even during rapid or critical procedures.

The cart is equipped with **four swiveling wheels with brakes**, which ensure **stability and safety during use**, even in tight spaces or on delicate surfaces.

Trust the functionality and versatility of the **H930_65 cart** for optimal management of medical instruments. Buy now or request a personalized quote for your department!

Technical features:

- **Structure:** powder-coated steel and aluminum profiles
- **Equipment:** high profile and low side profile
- **Trays:** in steel
- **Tray dimensions:** 43.6 x 31.1 cm
- **Admissible load per tray:** 10 kg
- **Shelf and drawers:** height-adjustable
- **Wheels:** 4 with brakes
- **Dimensions:** W 53 x D 41 x H 91 cm
- **Total weight:** 24 kg

User benefits:

- **Shelf and drawers:** adjustable for personalized use.
- **Structure:** robust and sanitizable for healthcare environments.
- **Transport:** easy and safe thanks to swiveling wheels with brakes.
- **Ideal:** for compact electromedical devices.

- **Design:** compact, perfect for confined and operational environments.

FAQ:

1. **What are the dimensions of the cart?**

The dimensions of the cart are W 53 x D 41 x H 91 cm.

2. **Can I adjust the height of the shelf and drawers?**

Yes, both can be positioned at any height along the aluminum profile.

3. **Is it suitable for delicate electronic equipment?**

Yes, the steel trays with a 10 kg capacity are perfect for compact medical instruments such as monitors, pumps, or ECGs.

4. **What are the main materials of the cart?**

The cart is made of powder-coated steel and aluminum, with steel trays.

5. **Is it stable during use?**

Yes, the wheels with brakes guarantee maximum stability even during delicate operations.

Mini buying guide:

Choosing an electromedical cart requires attention to three key elements: **modularity, resistance, and safety**.

The H930_65 model offers the possibility to **adjust the height of shelves and drawers**, a useful feature for customizing the workspace based on the specific equipment used.

The **steel and aluminum** frame guarantees durability over time and resistance to daily stresses, while the **wheels with brakes** ensure mobility and control.

It is the ideal solution for dynamic environments, where staff efficiency and device safety are essential.

Hospital electromedical cart, medical cart with adjustable drawers H930_65, steel and aluminum instrument cart, hospital cart for medical devices, healthcare cart with braking wheels, mobile equipment for operating rooms.

**Images are purely indicative.*

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INFORMATION

- **Height in millimetres** 910.000000
- **Width in millimetres** 530.000000
- **Depth in millimetres** 410.000000

