



Medical equipment trolley with drawer h930_64

Medical trolley with height-adjustable tray and drawer. Dimensions: W 53 x D 41 x H 91 cm.

The **medical equipment trolley with drawer H930_64** is designed for the **efficient and safe transport of medical devices** in hospital and healthcare settings, such as departments, clinics, and operating rooms. Thanks to its **compact and easy-to-handle structure**, it represents the ideal solution for positioning and moving delicate medical equipment over short distances.

Made of **powder-coated steel and aluminum profiles**. The product is available with **high profile** and **low side profile**. Upon request, it is also possible to provide standard profiles that are the same on both sides. The different profiles are suitable for positioning **IV drips or cable supports**. The **upper steel tray** (dimensions 43.6 x 31.1 cm) and the **steel drawer** are **fully height-adjustable**, thanks to the sliding system along the vertical aluminum profile.

This modular system allows for **customizing the trolley setup** based on the type of device transported, improving ergonomics and accessibility during use. Each tray has a maximum capacity of **10 kg**, suitable for instruments such as monitors, defibrillators, infusion pumps, and ECG machines.

The trolley is equipped with **4 swivelling wheels with brakes**, which guarantee **stability during use** and **fluid movement** even in confined spaces or critical environments such as surgical rooms.

Simplify the transport of medical devices with a reliable and professional trolley. Buy the **H930_64 model** now or ask for a dedicated quote!

Technical features:

- **Structure:** powder-coated steel and aluminum profiles
- **Equipment:** high profile and low side profile
- **Trays:** steel
- **Drawer:** steel, height-adjustable
- **Height adjustment:** tray and drawer repositionable along the profile
- **Tray dimensions:** 43.6 x 31.1 cm
- **Capacity per tray:** 10 kg
- **Wheels:** 4 swivelling with brakes
- **Dimensions:** W 53 x D 41 x H 91 cm
- **Total weight:** 19 kg

User benefits:

- **Tray and drawer:** adjustable for personalized space management.
- **Structure:** solid and light for easy handling.

- **Surfaces:** hygienic, resistant to impacts and chemical agents.
- **Safety:** operational thanks to the wheels with brakes.
- **Perfect:** for transporting delicate medical equipment.

FAQ:

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

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

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

Yes, both the steel shelf and the drawer can be moved freely along the profile.

3. **What devices can I transport with this trolley?**

It is suitable for monitors, infusion pumps, defibrillators, patient monitoring devices, etc.

4. **What types of materials are used?**

The trolley is made of powder-coated steel and aluminum to ensure robustness and hygiene.

5. **Is it suitable for surgical environments?**

Yes, the compact structure, sanitizable surfaces, and braking wheels make it ideal for use in the operating room.

Mini buying guide:

When purchasing a trolley for electromedical instruments, consider three fundamental aspects: **modularity, robustness, and safety**.

The H930_64 model meets all these requirements thanks to the possibility of **freely adjusting the tray and drawer**, the **steel and aluminum structure**, the provision of **braking wheels**, and the **high profile** and **low side profile**.

It is an optimal choice for healthcare facilities that require **flexible mobility and effective organization** of medical devices in confined spaces or procedure rooms.

Electromedical trolley with drawer H930_64, adjustable hospital medical trolley, steel and aluminum healthcare trolley, trolley for medical instruments, mobile equipment for hospitals, trolley with braking wheels for electromedical equipment.

**Images are purely indicative.*

**Upon request, standard profiles that are the same on both sides can also be provided.*

INFORMATION

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

