



Trolley for electromedical devices h964_06

Electromedical trolley with drawer, HPL shelves, adjustable structure and wheels with brakes. Medical device. Dimensions: W 67 x D 54 x H 140 cm.

The **h964_05 trolley for electromedical devices** is an essential solution for healthcare environments such as hospitals, clinics and medical practices. This trolley is designed to meet the mobility and organization needs of healthcare personnel, ensuring practicality and safety in daily activities. Its structure is made of **white powder-coated aluminum**, a material that ensures strength, durability and ease of cleaning. Thanks to the **mounting channels** located on the internal and external sides of the trolley, it is possible to adjust the height of the drawers, shelves and the instrument bar simply and quickly, without having to drill holes. This flexibility allows the trolley to be adapted to the specific needs of each operator, thus improving operational efficiency.

The **HPL** top surface is resistant and easily sanitized, perfect for accommodating medical devices and work tools. The drawer, with a front height of 130 mm, offers a safe and well-organized space for storing instruments and consumables, while the pull-out HPL keyboard shelf (with pull-out sides) allows for the integration of a complete computer station. Furthermore, the trolley is equipped with an **instrument bar** and a **monitor support**, making it ideal for mobile PC stations in hospital contexts.

The base is solid and stable, made of steel with a white ABS plastic cover. The four 75 mm wheels ensure smooth and silent movement, with two wheels equipped with brakes to ensure stability when the trolley is stationary. This design makes the trolley easy to move even in crowded aisles or tight spaces, while ensuring the possibility of locking it safely during operations.

The trolley design facilitates hygiene: the **mounting channels are equipped with flexible and removable gaskets**, which prevent dirt accumulation and facilitate cleaning. Decorative elements, such as the covers in the mounting channels and the profile end caps, can be customized in colors, adding an aesthetic touch that can integrate with the rest of the healthcare furniture.

This trolley for electromedical devices is the perfect solution for improving organization, efficiency and safety in healthcare environments, allowing personnel to have everything they need at hand to perform their work with precision and speed.

Don't miss the opportunity to improve the efficiency and organization of your healthcare environment! Contact us today to receive a personalized quote for the h964_05 electromedical trolley or to discover all the available customization options!

Technical features:

- **Structure:** In white powder-coated aluminum
- **Top surface:** In HPL (380 x 260 mm)
- **Drawer:** Front height of 130 mm (450 x 320 x 155 mm)
- **Keyboard shelf:** In HPL (500 x 260 x 30 mm), useful area of 500 x 180 mm
- **Instrument bar:** Height adjustable
- **Monitor support:** Included for a complete PC station
- **Base:** In steel with ABS cover
- **Wheels:** 75 mm (2 with brake to lock the trolley)
- **Total dimensions:** W 67 x D 54 x H 140 cm
- **Keyboard shelf height:** 950 mm

User benefits:

- **Maximum adaptability:** Adjustable shelves and drawers to meet specific operational needs.
- **Ease of movement:** Wheels with brakes for safe mobility.
- **Hygienic design:** Mounting channels with removable gaskets for simple and fast cleaning.
- **Large storage capacity:** Spacious drawer and multiple work surfaces to organize instruments and devices.
- **Complete station:** Integrated monitor support and keyboard shelf for professional PC use.

FAQ:

1. Is it possible to adjust the height of the trolley components?

Yes, the mounting channels allow you to adjust the height of the drawers, shelves and instrument bar without having to drill.

2. Are the wheels equipped with brakes?

Yes, two of the four wheels are equipped with brakes to ensure stability during use.

3. What materials is the trolley made of?

The trolley has a painted aluminum structure, painted steel drawers and HPL shelves.

4. Can I add optional accessories?

Yes, it is possible to extend the trolley with additional accessories thanks to the mounting channels.

Mini buying guide:

Choosing a **trolley for electromedical devices** suited to your needs is fundamental to ensuring efficient organization and improving daily performance in hospital environments, clinics or medical practices. A well-designed trolley not only facilitates the work of healthcare personnel but also contributes to ensuring the safety and cleanliness of workspaces. Here are some tips to help you make an informed and targeted choice.

The first aspect to consider is certainly the **modularity** of the trolley. The **h964_05** model is equipped with mounting channels on the internal and external sides that allow you to adjust the height of the drawers, shelves and instrument bar. This feature offers incredible flexibility: you can adapt the trolley configuration according to the needs of the moment, without having to drill holes or use complex tools. Whether it is for storing instruments, devices or consumables, having an adjustable trolley means responding quickly to every new operational need.

The **materials** from which the trolley is made are equally important. The **white powder-coated aluminum** structure guarantees resistance, durability and lightness. This material is ideal for medical environments because it is corrosion-resistant and easy to clean. The **HPL** shelves are robust, resistant to scratches and impacts, and withstand the use of detergents and disinfectants well. Even the drawer and the keyboard shelf, made of **painted steel**, ensure long-term durability, even under intensive use conditions.

Another factor not to be underestimated is the **mobility** of the trolley. The **75 mm** wheels, two of which are equipped with brakes, allow the trolley to be moved with ease even along crowded corridors or in narrow spaces. Brakes are essential for locking the trolley in position during use, avoiding accidental movements and ensuring stability during procedures. This combination of mobility and safety makes the trolley a versatile and reliable tool for daily work.

The presence of a **keyboard shelf** and a **monitor support** adds significant value to the trolley, transforming it into a true mobile PC station. This is particularly useful for professionals who need to access patient data or electronic medical records while moving between rooms. Thanks to the possibility of integrating a complete computer station, personnel can perform their work with greater efficiency and precision.

Hygiene is also a crucial aspect in healthcare environments. The **h964_05** trolley is designed to facilitate cleaning: the **mounting channels** are equipped with flexible and removable gaskets that prevent the accumulation of dust and dirt. This intelligent design allows the trolley to be kept clean and hygienic with ease, ensuring a work environment that complies with health standards.

Finally, consider the possibility of **customizing** the trolley with additional accessories such as extra shelves, baskets or tool hooks. This flexibility allows you to configure the trolley exactly according to the needs of the department or the specific procedure. Customizing the colors of the decorative elements, such as the drawer fronts and channel covers, can also help to easily identify trolleys belonging to different departments, improving overall organization.

In conclusion, investing in a trolley for electromedical devices like the **h964_05** model means improving the organization, safety and efficiency of your work environment. Choosing a modular trolley, made with high-quality materials and equipped with advanced features, allows you to better respond to the daily challenges of the healthcare sector, while ensuring a hygienic and safe environment for personnel and patients.

Trolley for electromedical devices h964_05, adjustable trolley for hospitals, trolley with HPL shelves, trolley for medical equipment, trolley with medical drawer, trolley with hospital PC support, mobile medical equipment, professional healthcare

trolley, trolley with wheels for clinics, multifunction hospital trolley.

**Image purely indicative.*

**Upon request and subject to a quote, it is possible to request the structure in different RAL colors.*

INFORMATION

- **Height in millimetres** 1400.000000
- **Width in millimetres** 670.000000
- **Depth in millimetres** 540.000000

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