



Hospital medical equipment trolley h930_66

Medical equipment trolley, in steel with high and low side profile and trays. Dimensions: W 53 x D 41 x H 96 cm.

The **hospital medical equipment trolley H930_66** is designed for the **fast and safe transport of medical equipment** within hospitals, operating rooms, clinics, and specialist centers. Thanks to its **robust yet compact structure**, it represents an ideal solution for clinical environments where **mobility, accessibility, and hygiene** are required.

The structure is made of **powder-coated steel** and **vertical aluminum profiles**, materials that ensure **strength, lightness, and durability**. The product is available with a **high profile** and a **low side profile**. Upon request, it is also possible to provide standard identical profiles on both sides. The different profiles are suitable for positioning **IV poles or cable supports**. The **steel trays**, with dimensions of **43.6 x 31.1 cm**, are designed to accommodate compact medical equipment such as defibrillators, ECG monitors, or infusion pumps, with a **maximum load capacity of 10 kg per tray**.

One of the main advantages of the H930_66 model is the possibility to **adjust the shelves at any height along the side profiles**, thus offering maximum **customization and flexibility of use**. This allows healthcare professionals to quickly adapt the trolley according to the procedure or the instrumentation to be used.

The trolley is mounted on **four swivel wheels with brakes**, which allow for **smooth and stable movement**, even in narrow corridors or high-intensity environments.

Make your medical department more efficient with a versatile and safe trolley. Buy the **H930_66 trolley** now or request a quote for multiple supplies!

Technical features:

- **Structure:** powder-coated steel and aluminum
- **Equipment:** high profile and low side profile
- **Trays:** in steel
- **Height adjustment:** adjustable trays on aluminum profile
- **Tray dimensions:** 43.6 x 31.1 cm
- **Permissible load per tray:** 10 kg
- **Wheels:** 4 swivel with brake
- **Dimensions:** W 53 x D 41 x H 96 cm
- **Overall weight:** 17 kg

User benefits:

- **Shelves:** adjustable for flexible organization of equipment.
- **Structure:** light but solid, suitable for intensive use.
- **Easy:** to clean and disinfect.
- **Wheels:** with brake for maximum stability during use.

- **Ideal:** for compact medical devices in hospital settings.

FAQ:

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

The dimensions of the trolley are W 53 x D 41 x H 96 cm.

2. **Can I adjust the height of the shelves?**

Yes, the shelves can be positioned freely along the vertical aluminum profiles.

3. **What is the load capacity of each tray?**

Each tray can support up to 10 kg, ideal for light medical instruments.

4. **Is it suitable for narrow spaces like operating rooms?**

Yes, the compact design and swivel wheels make it perfect for critical and high-mobility environments.

5. **What materials are used?**

The trolley is made of powder-coated steel and aluminum, resistant, hygienic, and durable materials.

Mini buying guide:

When choosing a medical equipment trolley, it is essential to evaluate the **adjustability of the shelves**, the **stability of the structure**, the **load capacity of the trays** and the **quality of the materials**.

The H930_66 model meets all these requirements, offering a solid but lightweight structure, height-adjustable trays and wheels with brakes to ensure operational safety.

It is ideal for healthcare facilities that require **fast mobility, impeccable hygiene and versatility** in daily use.

Hospital medical equipment trolley, H930_66 medical trolley, height-adjustable healthcare trolley, steel and aluminum trolley for medical devices, compact operating room trolley, mobile healthcare equipment.

**Images for illustrative purposes only.*

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INFORMATION

- **Height in millimetres** 960.000000
- **Width in millimetres** 530.000000
- **Depth in millimetres** 410.000000

