



Electromedical device trolley 14 kg h930_68

Electromedical trolley, lightweight and stable for medical instruments, 70 x 41 cm shelf. Dimensions: W 79 x D 43 x H 81 cm.

The **H930_68 electromedical trolley** is a compact and functional solution for the **short-distance transport of medical equipment and devices** within hospitals, clinics, and operating rooms. Weighing only **14 kg**, it is designed to ensure **maneuverability, stability, and practicality** of use, while maintaining a **solid and reliable structure**. The product is available with a **high profile** and a **low lateral profile**. Upon request, standard profiles of the same height on both sides can also be provided. The different profiles are suitable for positioning **IV drips or cable supports**.

The **70 x 41 cm support surface** allows for easy placement of instruments such as ECG monitors, defibrillators, infusion pumps, and other electronic devices, keeping them always within reach. Its **compact dimensions** (79 cm wide, 43 cm deep, and 81 cm high) make it particularly suitable for contexts with limited space, such as **hospital corridors or operating rooms**.

The structure, although lightweight, is designed to offer **good mechanical resistance** and secure support for electromedical devices. This model is ideal for environments where **quick mobility is required, as well as order and reliability in equipment management**.

Make medical device transport in your department more efficient. Order the **H930_68 trolley** now or request a personalized quote!

Technical specifications:

- **Structure:** lightweight and resistant
- **Equipment:** high profile and low lateral profile
- **Main shelf:** 70 x 41 cm
- **Dimensions:** W 79 x D 43 x H 81 cm
- **Total weight:** 14 kg

User benefits:

- **Structure:** lightweight and easily transportable (only 14 kg).
- **Surface:** wide for secure positioning of instruments.
- **Dimensions:** compact for clinical environments with limited space.
- **Ideal:** for supporting small and medium-sized electromedical equipment.
- **Quick:** installation and immediate use.

FAQ:

1. **What are the dimensions of the trolley?**
The dimensions of the trolley are W 79 x D 43 x H 81 cm.
2. **Is it suitable for all types of electromedical devices?**
It is suitable for compact and lightweight devices within the dimensions of the shelf.
3. **How much does the trolley weigh?**
The trolley weighs 14 kg, making it easy to move by a single operator.

4. **What is the size of the shelf?**

The shelf measures 70 x 41 cm, wide and convenient for various equipment.

5. **Can it be used in operating rooms?**

Yes, thanks to its stable and compact structure, it is also suitable for surgical environments.

Short buying guide:

When selecting a trolley for electromedical instruments, it is essential to consider **shelf size, trolley weight, and ease of transport**.

The H930_68 model is the perfect choice for those who need a **lightweight mobile station** to be used in tight spaces or for quick transport within a department.

The **wide yet compact surface** allows for the positioning of various devices, ensuring **immediate access and operational order**.

H930_68 compact electromedical trolley, trolley for lightweight medical devices, 14 kg healthcare trolley, medical trolley with wide shelf, lightweight and stable hospital trolley.

**Image for illustrative purposes only.*

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

INFORMATION

- **Height in millimetres** 810.000000
- **Width in millimetres** 790.000000
- **Depth in millimetres** 430.000000

