



Electromedical trolley with drawer h930_69

Electromedical trolley, compact with 70 x 41 cm shelf, integrated drawer and low and high side profile. Dimensions: W 79 x D 43 x H 81 cm.

The **electromedical trolley with drawer H930_69** is designed for the **safe and organized transport of medical devices and instruments** over short distances, within hospital departments, operating rooms, outpatient clinics and clinical laboratories. With a compact, solid and functional structure, it represents an **effective solution for optimizing space and operations**. The product is available with **high profile** and **low side profile**. On request it is also possible to provide equal standard profiles on both sides. The different profiles are suitable for positioning **IV drips or cable supports**.

The trolley is equipped with a **large 70 x 41 cm shelf**, ideal for positioning **compact electromedical equipment** such as defibrillators, patient monitors, infusion pumps, electrocardiographs. The presence of the **integrated drawer** allows for the safe storage of accessories, cables, probes or consumables, keeping the workstation always tidy and ready for use.

The **structure is solid yet lightweight**, with a total weight of **22 kg**, which guarantees **mobility without sacrificing stability** during use. Its compact dimensions (79 x 43 x 81 cm) make it ideal even in environments where space is limited, such as operating rooms or diagnostic rooms.

Choose efficiency and organization for your healthcare facility. Order the **model H930_69** now or request a personalized quote!

Technical characteristics:

- **Structure:** compact and robust
- **Equipment:** high profile and low side profile
- **Upper shelf:** 70 x 41 cm
- **Drawer:** integrated for accessories and materials
- **Dimensions:** W 79 x D 43 x H 81 cm
- **Total weight:** 22 kg
- **Recommended use:** compact electromedical devices

User benefits:

- **Shelf:** wide for the safe positioning of medical equipment.
- **Drawer:** integrated for a tidy and complete workstation.
- **Structure:** compact, suitable for narrow clinical spaces.
- **Easy:** to move thanks to its low weight.
- **Solution:** practical and professional for transporting instruments.

FAQ:

1. What are its dimensions?

Its dimensions are W 79 x D 43 x H 81 cm.

2. **What kind of devices can I use with this trolley?**

It is ideal for compact electromedical devices such as monitors, defibrillators, pumps and ECGs.

3. **Is the drawer included in the structure?**

Yes, the drawer is integrated and offers space for accessories and consumables.

4. **Is the trolley stable during use?**

Yes, the well-balanced weight and structure guarantee excellent operational stability.

5. **Is it suitable for a surgical or outpatient environment?**

Yes, it is perfect for professional clinical environments, thanks to its compact dimensions and quick access to instruments.

Mini buyer's guide:

If you are looking for a practical trolley for transporting medical instruments, consider models with a **large shelf and integrated drawer**, such as the H930_69.

It is ideal for **optimizing space and organization** in clinical contexts, especially where speed of intervention and the availability of accessories is crucial.

Check that the dimensions are compatible with your environments and that the structure is **stable but easily maneuverable**: this model, with a **weight of 22 kg**, represents the right compromise between lightness and solidity.

Electromedical trolley with drawer H930_69, medical trolley for hospital instruments, compact sanitary trolley with shelf, 81 cm medical device trolley, mobile equipment for hospital wards.

**Image for illustrative purposes only.*

**On request it is also possible to provide equal standard profiles on both sides.*

INFORMATION

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

