



Trolley for electromedical instruments h930_62

Steel and aluminum trolley with adjustable shelf and drawer. Dimensions: W 53 x D 41 x H 81 cm.

The **trolley for electromedical instruments H930_62** is designed for the **safe and efficient transport** of medical devices and equipment over short distances, within hospital wards, clinics and **operating rooms**. Compact, easy to handle and stable, this trolley is ideal for supporting medical staff during specialized procedures and rapid interventions.

Made with a **powder-coated steel and aluminum structure**, the H930_62 trolley is **robust yet lightweight**, with a scratch-resistant finish that is easy to sanitize. The product is available with a **high profile and low lateral 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 other materials. The **steel trays** guarantee solidity and durability, making it suitable for supporting delicate devices such as electrocardiographs, defibrillators or monitoring equipment.

A distinctive advantage of this model is the possibility of **freely adjusting the height of the shelf and drawer** along the vertical aluminum profile, adapting the trolley to specific operational needs. This **modularity** makes it particularly suitable for dynamic environments where flexible and personalized use of support surfaces is required.

The trolley is equipped with **wheels with brakes** to ensure **ease of movement and stability during use**, even on slippery floors or in confined spaces.

Trust the quality and versatility of the **H930_62 trolley** for your ward. Order now or contact us for a personalized quote!

Technical features:

- **Structure:** powder-coated steel and aluminum profiles
- **Shelf and drawer:** in steel, can be positioned at different heights
- **Equipment:** high profile and low lateral profile
- **Shelf dimensions:** 44 x 31 cm
- **Maximum tray load:** 10 kg
- **Wheels:** 4 with brake
- **Weight:** 16 kg
- **Dimensions:** W 53 x D 41 x H 81 cm

User benefits:

- **Adjustment:** personalized height adjustment of shelf and drawer.
- **Structure:** solid and light for easy transport.
- **Finish:** resistant and hygienic, easy to clean.

- **Maximum:** stability thanks to the wheels with brakes.
- **Ideal:** for delicate medical equipment in the operating room.

FAQ:

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

The dimensions of the trolley are W 53 x D 41 x H 81 cm.

2. **Can the shelf and drawer be adjusted?**

Yes, both can be positioned at any height on the vertical profile.

3. **Is the trolley suitable for operating rooms?**

Yes, thanks to its compact structure and hygienic surfaces, it is ideal for surgical environments.

4. **What materials are used?**

The trolley is constructed of powder-coated steel and aluminum, with steel trays.

5. **Are the wheels lockable?**

Yes, all 4 wheels are equipped with brakes to ensure maximum stability.

Mini buyer's guide:

When choosing a trolley for electromedical instruments, evaluate the **robustness of the structure**, **safe mobility**, and **modularity of the components**.

The possibility of adjusting the shelf and drawer in height, as in the H930_62 model, is a significant advantage for adapting to different equipment and operational contexts. Equipped with a **high profile** and **low lateral profile**.

Opt for materials that are resistant and easy to sanitize, such as **steel and aluminum**, and ensure that the wheels are **braking** to avoid unwanted movements in critical environments such as **operating rooms**.

Electromedical instrument trolley, H930_62 medical trolley, operating room trolley, adjustable steel trolley, medical trolley with mobile shelf, hospital medical equipment.

**Images purely indicative.*

**Upon request, it is also possible to provide standard profiles that are the same on both sides.*

INFORMATION

- **Height in millimetres** 810.000000
- **Width in millimetres** 530.000000
- **Depth in millimetres** 410.000000

