



Medical cart for electromedical devices with shelf h583_32

Medical cart for electromedical devices, with shelf 40 x 36 cm, sheet metal basket and cable support. Dimensions: W 53 x D 50 x H 100 cm. Weight: 16 kg

The **H583_32 electromedical cart** is a compact, versatile and durable solution for use in **clinics, medical offices and hospital wards**, designed for the support and handling of **diagnostic devices and medical instrumentation**. Its **essential yet complete design** makes it an efficient and practical work tool, even in high-intensity healthcare environments.

The structure features an **extruded aluminum column**, light yet extremely stable, on which a **40 x 36 cm shelf** is installed, ideal for housing monitors, medical equipment or consultation instruments.

The equipment is completed by a **sheet metal basket**, perfect for holding cables, accessories or small devices, keeping the work area neat and organized. The cart is also equipped with a **flexible cable support**, which avoids the clutter of wiring during movement.

The **laser-cut metal base** is extremely stable, with a **footprint of 530 x 470 mm**, and is mounted on **4 swivel wheels Ø80 mm**, 2 of which have **brakes**, to ensure both **maximum mobility** and **safety during use**.

The cart weighs **16 kg**, making it light enough to be easily maneuvered, yet solid enough to support electromedical equipment safely.

Better organize your instrumentation with the **H583_32 cart**: compact, stable and practical. Request more information now or receive a personalized offer.

Technical features:

- **Shelf:** 40 x 36 cm
- **Basket:** integrated sheet metal on the column
- **Cable support:** flexible included
- **Column:** in extruded aluminum
- **Base:** laser-cut metal
- **Wheels:** 4 wheels Ø 80 mm (2 with brakes)
- **Base dimensions:** 530 x 470 mm

- **Dimensions:** W 53 x D 50 x H 100 cm
- **Maximum height:** standard compatible with outpatient use
- **Total weight:** 16 kg

User benefits:

- **Structure:** solid and compact, ideal for healthcare environments with limited space.
- **Shelf:** functional for positioning monitors and devices.
- **Basket:** practical for organized management of accessories.
- **Support:** flexible cable support to avoid clutter during use.
- **Wheels:** with brakes for safe and stable movement.

FAQ:

1. **Is the cart suitable for supporting medical monitors?**
Yes, the 40 x 36 cm shelf is designed to safely support devices such as monitors or small diagnostic instruments.
2. **Is there space for accessories and cables?**
Yes, it is equipped with a side sheet metal basket and flexible cable support.
3. **Do the wheels allow for safe movement?**
Yes, the 4 swivel wheels, 2 of which have brakes, guarantee mobility and stability.
4. **What is the weight of the cart?**
The total weight is 16 kg, ideal for practical and stable use.
5. **Is it easy to sanitize?**
Yes, all components are made of durable and easily sanitizable materials.

Mini buying guide:

If you are looking for a compact and stable solution for **small/medium-sized medical devices**, the H583_32 cart is the ideal choice.

Check for the **presence of sturdy shelves**, the **organized management of accessories and cables** and **braked wheels** to ensure safety during movement.

The combination of **shelf + basket + cable support** on a **light but stable structure** makes it perfect for departments with limited space.

Compact electromedical cart, medical cart with basket and cable support, clinic monitor cart, cart for medical devices on wheels, hospital cart with braking wheels.

**Image for illustrative purposes only.*

INFORMATION

- **Height in millimetres** 1000.000000
- **Width in millimetres** 530.000000
- **Depth in millimetres** 500.000000

