

Top surface

Easy to clean, resistant to disinfection and scratches.
It has elevated edges on 3 sides



External size

H: 105 cm
W: 69 cm
D: 45 cm

Modular baskets

Made of **ABS plastic**. They are modular, changeable and can be rebuilt on demand

Sizes ISO6040:

- 4 baskets (WxDxH):
60 x 40 x 5 cm
- 1 basket (WxDxH):
60 x 40 x 20 cm

Rails/ guides for 5 baskets

Modular guides of **ABS plastic**, height adjustable without using any tool.



Ergonomic push handle

Lateral metallic ergonomic push handle

Side rails for accessories

2 rails for accessories on the side

Bumpers

Protective bumpers in all 4 castors. They damp and protect the trolley of any impacts

Castors

4 castors, 100-125 mm of diameter, non marking. Silent and light swivel on axis, 2 with brakes

Surfaces



The top surface is made of high resistance compacmel, a material that allows resistance to impacts, humidity and has antibacterial qualities, which makes it ideal for use in hygienic environments. It has **elevated edges on 3 sides** that prevent objects from falling when the trolley is moving.



1. All cart surfaces have a smooth, **continuous finish with no sharp corners or edges** (all edges rounded), preventing dirt build-up.



The structure of the cart is made of metal painted with epoxy paint, a highly resistant material that offers a **well smooth finish, without rough welding places or where anyone can be injured during cleaning.**



It has **no hard-to-reach cavities or slots.**

2. All cart surfaces **are smooth and easy to clean** (both cart frame and trays.) **Trays and guides are made of ABS plastic.** They are fully removable, making them **easy to clean.**

All the **cart surface coverage, are of high quality**, thanks to its manufacturing materials. Also, these materials (metal, compacmel and **ABS plastic**) guarantee a quick and **easy cleaning** of the cart, due to its materials resistance to products commonly used in hospital environments. **They are corrosion and disinfection materials resistant.**

