



3-section sterile container trolley h410_36

3-section vertical sterile container trolley with 2-leaf door. External dimensions: W.1230 x D.710 x H.1585 mm.

The sterile basket trolley is the ideal product for storing and distributing sterile material, **making it ideal for hospitals, clinics and laboratories**. The product is made of anodized AlMg3 light alloy (10 microns) and features an internal structure with 3 vertical sections made of anodized light alloy profiles and equipped with glass fiber nylon guides with stop system, with a useful width of 302 mm. **The closing door is made of light alloy and is equipped with 2 leaves**, made of 2.5 mm thick bent sheet metal with welded reinforcements above and below and a door locking system with stop magnets in the open position at 270° and 260°. **The doors close via an aluminum handle with rounded edges and lock on the lid and on the bottom. The trolley is equipped with an EPDM gasket on the 4 sides of the opening and push handles on the short sides.**

Technical features:

- Material: anodized AlMg3 light alloy
- 3 vertical sections
- Glass fiber nylon guides with stop system
- Guide pitch: 302 mm
- 2-leaf light alloy closing doors
- EPDM gaskets on the 4 sides of the opening
- Push handles on the two short sides
- 2 fixed wheels and 2 swivel wheels Ø 160 mm
- Internal dimensions: 1130 x D.620 x H.1220 mm
- External dimensions: 1230 x 710 x H.1585 mm
- Capacity: 12 STE H.300 mm or 12 BGDNN70200B
- Containers: DIN Norm

The 3-section sterile container trolley h410_36 is also available on the MEPA portal. Discover how to find our company on the [Public Administration portal](#).

INFORMATION

- Length in millimetres 1230.000000
- Depth in millimetres 710.000000
- Height in millimetres 1585.000000

