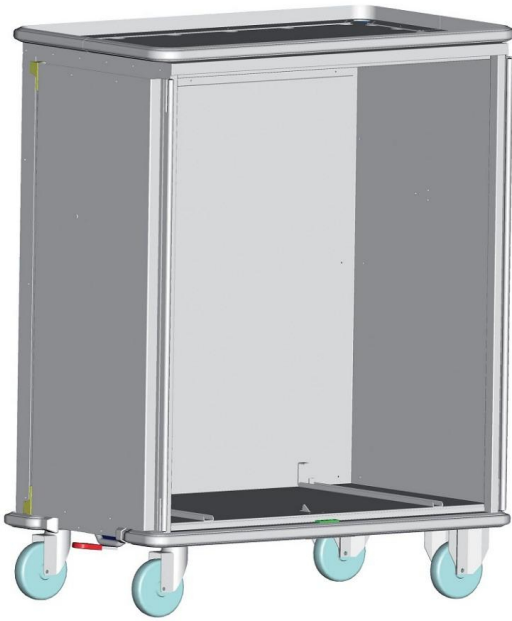




Cupboard trolley for sterile baskets h410_38

Cupboard trolley for sterile containers with 2-section ISO-NORM internal shuttle.

Sterile container cupboard trolley made entirely of **AlMg3 anodized light alloy sheet** (10 microns). **2-leaf door** with **270°** opening, stop magnets in open position and vertical **latch closure** with top and bottom hooking. **256° door locking system** for **washing in sterilization tunnels**. 1 external pushing handle on one short side. **Sturdy base frame**, in stainless steel. Hooking / unhooking system to the platform trolley made of stainless steel. **Perimeter base bumper** in non-marking grey rubber. **2 fixed wheels and 2 swivel wheels** diameter 160 mm in Superelastic rubber with sealed bearings and stainless steel brackets. **Central brake**. These cupboards are suitable for truck transport and washing / disinfection in tunnels at **80°C**. Inside, the cupboard trolley is equipped with a structure made of anodized light alloy tubulars (10 microns) and AISI 304 stainless steel profiles. Shelf/basket guides made of stainless steel. Light alloy base with **4 wheels dia. 50 mm** in glass fiber nylon for sliding in the stainless steel guides. Maximum capacity of each **vertical section: 9 ISO baskets 400x600x100 mm** h. for a total of 18.

Technical features:

- Cupboard trolley for transporting shuttles for sterile containers
- 1 2-section ISO-NORM shuttle 880x600xh1180 mm
- Capacity: 18 ISO NORM containers 600x400xh.100 mm
- Dimensions 1230x710xh.1555 mm

Optional:

- Shuttle transport trolley for sterile containers 1120x705xh.955 mm
- Unloading and storage platform for shuttles for sterile containers 1230x710xh.260 mm

*image purely indicative

INFORMATION

- Length in millimetres 1230.000000
- Depth in millimetres 710.000000
- Height in millimetres 1555.000000



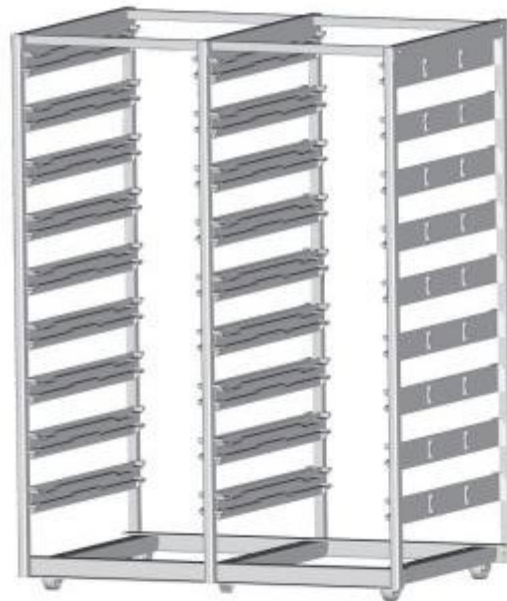
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