



Trolley for electromedical equipment h583_06

Trolley for electromedical equipment in epoxy powder-coated metal. Ø 80 mm wheels.

Trolley for the transport of electromedical equipment, single mobile upper shelf height-adjustable according to the user's needs, with **front handle** included to facilitate movement. Designed to functionally accommodate equipment and instruments. **Epoxy powder-coated aluminum structure**. Equipped with convenient 80 mm wheels that make it very easy to handle. The electromedical transport trolley is registered with the Ministry of Health National Classification of Medical Devices (CND) DM of 22/09/2005: code CND V0880 trolleys with the relevant registration number. Suitable for use in hospital facilities, clinics, first aid rooms, and nursing homes.

Technical Features:

- Entirely metallic structure
- Scratch-resistant RAL7035 light gray epoxy powder coating
- Lateral uprights in extruded anodized aluminum, the upper part of the uprights is closed with special thermoplastic caps
- Movement on four Ø 80 mm wheels, the front ones are complete with double-action brakes
- Single mobile upper shelf height-adjustable according to user needs, measuring 43x45 cm with front handle included to facilitate movement
- Max. shelf capacity 30 Kg
- Total height of the trolley 112 cm
- Drawer module included measuring 43x45 cm, internal dimensions 450.W x 350.D x 86.H mm
- Base shelf with basket container measuring 50x45 cm
- Solid painted tubular steel base equipped with ABS bumper caps, double crossbar in the lower part in painted tubular steel
- The shelves, the drawer, and any accessories are fixed to the uprights by means of galvanized steel plates, each plate is fixed by screws; their particular shape, obtained by molding, allows the shelves and accessories to slide along the entire length of the uprights by inserting them into the tracks to be fixed at the desired height
- Possible delivery in an assembly kit complete with instructions to guide the user through the assembly of the trolley
- Complies with the provisions of Directive: 93/42 EEC concerning medical devices
- CE Mark

INFORMATION

- Height in millimetres 1120.000000
- Width in millimetres 500.000000
- Depth in millimetres 450.000000

