



Aluminum medical equipment trolley h583_05

Trolley for the transport of medical equipment with 2 height-adjustable shelves. Aluminum structure.

Trolley for the transport of medical equipment, with two mobile and height-adjustable shelves, designed to functionally accommodate equipment and instrumentation. **Structure in epoxy powder-coated aluminum.** Equipped with convenient **80 mm wheels** that make it very maneuverable. **Ministry of Health registration National Classification of Medical Devices (CND) Ministerial Decree of 22/09/2005: code CND V0880 trolleys with relative registration number.**

Technical Features:

- Full metal structure
- Epoxy powder coating in scratch-resistant RAL7035 light gray
- Single-column version with central upright in extruded anodized aluminum, the top 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
- Two mobile and height-adjustable shelves according to the user's needs, size 40x36 cm
- Max load capacity per shelf 40 Kg
- Solid base in painted tubular steel equipped with ABS bumper caps, crossbar in the lower part in painted tubular steel
- The shelves 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, inserting them into the tracks so they are fixed at the desired height
- Possible delivery in assembly kit complete with instructions to guide the user in assembling the trolley
- Compliant with the provisions of Directive: 93/42 EEC concerning medical devices
- CE mark

Options:

- Side probe holder

INFORMATION

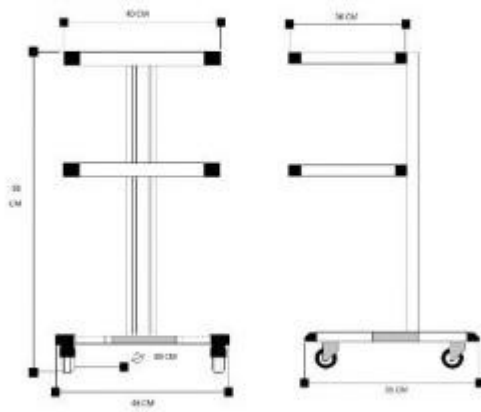
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