



Trolley for electromedical equipment h583_02

Trolley for electromedical equipment with 2 shelves max. capacity of individual shelves 30 kg.

Convenient **trolley with four wheels of 80 mm** diameter, easily maneuverable, designed to functionally accommodate electromedical equipment and instruments. Made **entirely of metal coated** with epoxy powders.

Technical Features:

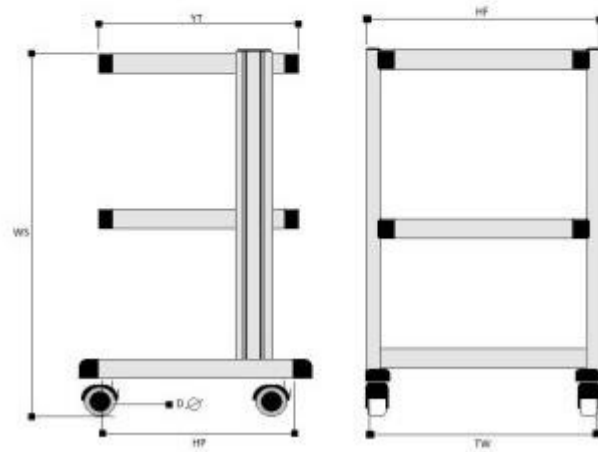
- All-metal structure
- Epoxy powder coating in scratch-resistant light grey RAL7035
- Side uprights in extruded anodized aluminum, the upper part of the uprights is closed with special thermoplastic material caps
- Movement on four wheels Ø 80 mm, the front ones are complete with double-action brakes
- Two mobile and height-adjustable shelves according to the user's needs measuring 33x35 cm
- Max. capacity of individual shelves 30 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 by inserting them into the tracks to be fixed at the desired height
- Possible delivery in assembly kit accompanied by instructions to guide the user in assembling the trolley
- Compliant with the provisions of Directive: 93/42 EEC concerning medical devices
- CE Mark

INFORMATION

- Height in millimetres 800.000000
- Width in millimetres 350.000000
- Depth in millimetres 330.000000



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