



Medical equipment trolley h583_21

Trolley for electromedical equipment with 2 height-adjustable painted sheet steel shelves. Dimensions: approx. W. 47 - 58 x D. 60 x H. 120 cm.

Hospital trolley for electromedical equipment ideal for a support surface that comfortably and functionally accommodates devices such as Personal Computers. The trolley consists of an ergonomic **single-column extruded aluminum** support structure. The product is equipped with **2 shelves** in sheet steel, **4 twin wheels** Ø 125 mm, **adjustable universal support** for PC housing, **2 storage baskets** and **monitor holder**.

Technical features:

- Extruded aluminum support structure
- Dimensions: approx. W. 47 - 58 x D. 60 x H. 120 cm
- Laser-cut steel base measuring 580 x 600 x 470 mm
- Drawer made of sheet metal measuring 400 x 360 mm
- 2 height-adjustable painted sheet steel shelves, suitable for supporting electromedical machines, measuring 400x360mm
- 4 twin wheels with Ø 125 mm diameter, the front ones are complete with double-action brake
- 2 baskets made of your choice of plastic / sheet metal / wire
- Plexiglass support for endoscope protection
- Monitor holder bracket with Vesa 100/200 attachment
- Total capacity: 60 kg
- The trolley is supplied disassembled

**Images are purely indicative*

INFORMATION

- Height in millimetres 1200.000000
- Width in millimetres 580.000000
- Depth in millimetres 600.000000

