



Medical equipment trolley h583_20

Medical equipment trolley made of solid painted steel. Dimensions: approx. W. 44 x D. 44 x H. from 76 to 116 cm.

Hospital trolley for electromedical equipment ideal for the movement of medical and electromedical equipment. The trolley is made of solid **steel painted** with epoxy powders in a 200° thermal tunnel. The product is equipped with **four wheels**, the front ones are complete with brake and **shelf** made of **height-adjustable steel sheet** suitable for supporting electromedical machines of 44x44 cm, equipped with **front handle**, **probe holder** and **printer holder housing**, **gel holder**.

Technical features:

- Structure made of steel sheet
- Epoxy coating
- Dimensions: approx. W. 44 x D. 44 x H. from 76 to 116 cm
- Base size: 55 x 50 cm
- Wheel diameter: Ø 80 cm
- Front wheels: with double action brake
- Shelf in 20/10 mm thick steel sheet, dimensions 440 x 440 mm
- Basket: metallic
- Front handle for easy movement
- Printer support housing internal measurements: D. 30 x H.12 x W. 17.5 cm
- 4-position probe holder accessory
- Gel support
- Weight: approx. 23 kg

**purely indicative image*

INFORMATION

- Height in millimetres 1170.000000
- Width in millimetres 450.000000
- Depth in millimetres 430.000000

