



Trolley for transporting electromedical devices h446_14

Hospital trolley for electromedical devices. With 3 shelves and pushing handle. Dimensions: W45 x D61 x H81.1 cm.

Trolley for transporting medical equipment, specifically for use in hospitals, clinics and medical practices. Consisting of a structure with **sturdy aluminum supports**, **3 wood/plastic shelves** and base with **4 wheels Ø100 mm**. Able to ensure stability and safety during use. Equipped with integrated **cable routing** in the side supports and a **pushing handle** to allow for convenient movement.

Technical features:

- Dimensions: W45 x D61 x H81.1 cm
- Top shelf dim. 35 x 55 cm
- Middle shelf dim. 35 x 45 cm
- Distance between top and middle shelf: 24 cm
- Load capacity per shelf: 30 kg
- Front pushing handle
- Cable routing channel
- 4 swivel wheels Ø100 mm
- Aluminum side supports
- Wood/plastic shelves
- Pushing handle and decorative strips on the supports, available in various colors

INFORMATION

- Height in millimetres 811.000000
- Width in millimetres 450.000000
- Depth in millimetres 610.000000

Trolley for transporting electromedical devices h446_14

