



Hospital trolley for electromedical equipment h448_61

Hospital electromedical trolley in epoxy steel and aluminum with two shelves. Dimensions: W.90 x D.45 x H.87 cm.

The instrument trolley is an indispensable product for those who own **medical equipment** and **laboratory instruments**, such as microscopes and other diagnostic devices. The product is therefore ideal for **hospitals, clinics, outpatient departments, and all healthcare facilities**. Thanks to this trolley for transporting **medical equipment, moving instruments from one room to another becomes practical and, above all, safe thanks to the two solid and robust shelves**. The upper shelf is made of **melamine-coated wood fiber**, while the lower one is in **epoxy powder-coated steel**. The **four swivelling wheels** with a diameter of 100 mm allow for quick and safe movement. The **two brakes** instead guarantee a **firm anchorage to the ground, preventing instruments from sliding away**.

The **side details** of the trolley are available in the following colors: blue, light green, purple, red, white, orange

Technical features:

- Structure material: epoxy-painted steel and aluminum
- Upper shelf in melamine-coated wood fiber
- Lower shelf in epoxy powder-coated steel
- ABS base
- 4 swivelling wheels Ø100mm
- 2 brakes
- Shelf dimensions: W.74 x D.44 x H.1.6 cm
- Product dimensions: W.90 x D.45 x H.87 cm
- Weight: approx. 21 Kg
- Side details available in the following colors: blue, light green, purple, red, white, orange

INFORMATION

- Height in millimetres 870.000000
- Width in millimetres 900.000000
- Depth in millimetres 450.000000

