



Medical ward round trolley with 2 X-ray holder compartments h564_05

Folder trolley with 2 compartments and a total capacity of 43 folders. Dimensions: W100 x D65 x H120 cm

X-ray holder trolley, very spacious and with a sturdy structure in painted steel, finished with acrylic enamels. Equipped at the top with **2 sliding fireproof plastic laminate surfaces** that act as a lid for the compartment below and that even when open can be used as sturdy support surfaces. The **compartment below is provided with a special hanger** with a locking device to allow for the hanging of up to a maximum of 20 folders, preventing them from overlapping. In the lower part there is **an additional compartment that can hold up to 13 folders** as it is provided with 12 removable and adjustable plastic dividers; furthermore, it features 2 painted steel doors to allow closure with a specific key lock. Both sides of the trolley are equipped with **ergonomic ABS plastic handles**. The base is complete with 4 thermoformed swivelling wheels, 2 of which have brakes and 1 is directional. The entire structure is stain-resistant, scratch-resistant, anti-corrosion and easy to wash and disinfect with standard commercially available detergents

Technical characteristics:

- Dimensions: W100 x D65 x H120 cm
- **Front panels color: blue RAL 5015**
- Structure material: steel
- With sliding support/work surface
- Surface material: fireproof plastic laminate
- With 1 folder compartment, capacity up to 30 folders
- With 1 folder compartment, capacity up to 13 folders, dimensions W30 x D48 x H42 cm
- Both compartments lockable with key lock
- With 2 ABS plastic push handles
- Base with 4 anti-mark PVC corner bumpers
- With 4 thermoformed swivelling wheels, 2 of which have brakes and 1 is directional with 150 mm diameter
- Painting process compliant with UNI EN ISO 9002 standards

Upon request and after quotation, also available in yellow RAL 1018, green RAL 6029, red RAL 3000

INFORMATION

- Height in millimetres 120.000000
- Width in millimetres 100.000000
- Depth in millimetres 65.000000

