



Mayo table MR compatible h528_34

MR compatible (3T) anodized aluminum instrument table, 650x450 mm, with 2 shelves and wheels, ideal for sensitive diagnostic environments.

The **h528_34** instrument table is a specific technical equipment designed for logistical integration in operating theaters and advanced diagnostic areas. The structure, entirely made of **anodized aluminum** with square tubular profiles, is developed to operate in total safety in environments with high magnetic fields, eliminating the risks associated with the attraction of ferrous materials.

Technical features

- **Material:** High-resistance non-magnetic anodized aluminum.
- **Configuration:** 2 aluminum shelves with 2 mm thickness.
- **External dimensions:** 650 x 450 x h. 955 mm.
- **Useful shelf surface:** 590 x 390 mm.
- **Shelf positioning:** Shelves fixed at 340 mm and 930 mm height respectively.
- **Load capacity:** Approximately 20 kg per single shelf (40 kg total).
- **Mobility:** 4 wheels Ø 75 mm, two of which are equipped with a brake locking system.
- **MRI Compatibility:** Certified for use in a static magnetic field up to 3 Tesla.
- **Magnetic parameters:** Maximum spatial gradient of 8.6 T/m; limit of 8.6 T/m in the sliding direction towards the magnet.

INFORMATION

- Tray size 59 x 39 cm



Mayo table MR compatible h528_34



Mayo table MR
compatible h528_34

Tray size: 59 x 39 cm