



Mayo table for operating room h680_19

Mayo MR Safe table in PVC (608x338x815 mm) for MRI sites. Non-magnetic support for the arm during infusion.

The **Mayo table for operating room h680_19** is a non-magnetic trolley specifically designed to provide safe and stable support for the patient's arm during infusion procedures. This technical furniture solves the fundamental problem of operating safely within MRI (Magnetic Resonance Imaging) environments, as it is made entirely using non-metallic, non-magnetic, and electrically non-conductive materials. The frame, intended for medical and radiological personnel, is constructed from PVC with added titanium dioxide: this composition not only ensures a glossy white UV-resistant surface that does not yellow over time, but also significantly increases mechanical strength and provides specific antibacterial properties. The assembly of the components takes place through a rigorous chemical welding process, thanks to which the structure behaves as a single, rigid, and resistant piece. The upper support surface is made of radiolucent HPL and safely supports a load of up to 25 kg. Thanks to these construction features, the product complies with the harmonized standard CEI EN 62570:2016-01 and is labeled as MR Safe, representing the highest standard of compatibility for MRI sites.

Technical specifications

- **Type:** Mayo Table / Non-magnetic trolley for patient arm support
- **Certification:** MR Safe in compliance with the harmonized standard CEI EN 62570:2016-01
- **Frame material:** PVC with added titanium dioxide (antibacterial, UV resistant, glossy white finish)
- **Structure:** Assembly via chemical welding process for a single, solid, and rigid body
- **Support surface material:** Radiolucent HPL
- **Maximum surface capacity:** Up to 25 kg
- **Overall dimensions (W x D x H):** 608 x 338 x 815.29 mm
- **Movement system:** 4 large-diameter swivel castors made of synthetic material, with the rear ones equipped with brakes

** Images for illustrative purposes only*

INFORMATION

