

NON-MAGNETIC WHEELCHAIR FOR MRI 3 TESLA Non-magnetic chair designed to meet ambulatory needs in MRI departments.





Product description:

Can be used at any point in the patient's journey: reception, preparation, transfer or waiting. This equipment is ideal for optimising and organising the work of nursing staff.

In order to promote patient comfort, it is equipped with a foam seating.

Two arm rests and two retractable foot rests.

The guide handle integrated in the backrest of the chair allows easy mobility.

Compatibility: 3 Tesla

Option: IV pole

Technical data:

Seat size: 510 x 630 mm
Total height: 1020 mm

Length x width: 580 x 870 mm4 wheels diam.100 mm with brake

• Netto weight: 19 Kg.

• Maximum weight when loaded: 130 Kg

Material : Aluminium - PolymerColour : White RAL 9010 textured

• Warranty: 12 months

MRI Tesla: 3 Tesla



Reference: IRM302