

EASY ROLLER NON-MAGNETIC WHEELCHAIR MRI-Safe wheelchair



Product description:

EasyRoller is a manual non-magnetic wheelchair made from 100 % environment friendly thermoplastics. The EasyRoller is especially designed as a MRI SAFE transport device for hospitals & institutions.

The EasyRoller is a wheelchair that does not contain any metal and is therefore very suitable for MRI

The smart design of the footrest makes it easy to get up and sit down without having to fold this footrest away. The design of this chair therefore ensures that the patient can easily slide from a chair or bed along the side of the Easyroller.

- Unique in design
- Comfortable for the patient
- Very easy to use.
- Very easy to clean with any product
- Easy to maneuver
- Made from recyclable plastic
- Low maintenance

Technical sheet:

- Weight: 17 kg
- Load capacity: 150 kg

Dimensions:

- Height: 150 cm
- Width: 68.5 mm
- Length: 82.5 cm

Seat dimensions:

- Seat height: 52 cm
- Seat depth: 42 cm
- Seat width : 50 cm
- Back height :52 cm
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MRI Tesla: 7 Tesla

Reference: ER2