



Management
System
EN ISO
13485:2016
www.tuv.com
ID 000075020

Directive
93/42/EEC | **CE**

Manchester MRI

ANTIMAGNETIC TRANSFER CHAIR



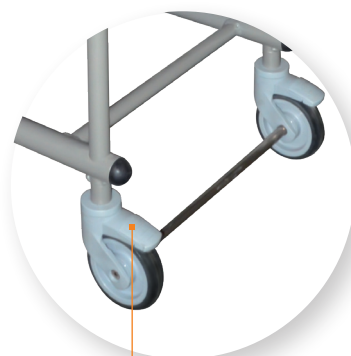
■ SAFE PATIENT TRANSFER UP TO 3 TESLA IN YOUR MRI UNIT ■



Steering
handles



Antimagnetic
IV pole



Independent brakes



Designed to fit a
mobile IV pole



AVAILABLE
COLOURS

URBAN

acime
Mindful Design

ACIMEFRAME - CONCEPTION AND PRODUCTION SITE
1, Avenue de l'Europe - 62720 Rinxent - France + 33 (0) 3 21 10 25 30
contact@acimeframe.com - www.acimeframe.com/EN/

TRANSFER CHAIR

Tested and validated for 3 Tesla magnetic field.

Soft upholstery and comfortable fixed armrests for patient rest.

Very stable chair.
Fire resistant upholstery.

Lightweight and easy to manoeuvre.



ERGONOMIC



PATIENT COMFORT



SAFETY



HANDLING

Specifications

Overall width: 585 mm
Overall length: 1200 mm

Seating height: 530 mm
Seating width: 480 mm

Wheels: 125 mm with independent brakes

Upholstery thickness: 50 mm

Maximum load: 165 kg

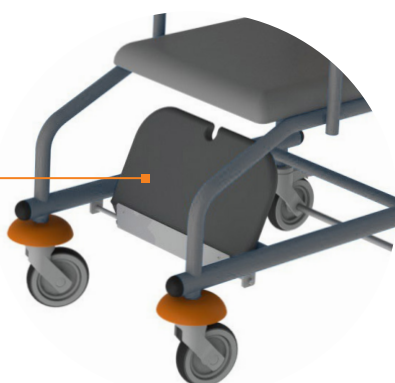


Front multidirectional wheels for easier steering

STANDARD FEATURES

- Aluminum frame
- Independent brakes
- Fireproof M1 Urban upholstery
- Protective bumpers
- One IV pole holder
- Foldable footrest
- Two fixed armrests
- One antimagnetic IV pole

Foldable footrest for easy front access



One IV pole holder on the right or left hand side