



Management System  
EN ISO 13485:2016

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# Skiff MRI

ANTIMAGNETIC TROLLEY

Directive 93/42/EEC | CE



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

Entirely made out of plastics and aluminium

Antimagnetic IV pole



Steering handles



Independent brakes

Antimagnetic wheels, (non-ferrous rolling). The stretcher is highly manoeuvrable in 3 Telsa field.



ERGONOMIC

PU cover mattress for extra comfort



PATIENT COMFORT

Removable velcro-free mattress, protective casing and lying surface for easy cleaning and enhanced infection control.



HYGIENE

Variable height, steering handles and independant brakes for easy manoeuvrability.



HANDLING

## Specifications

Overall width: 740 mm  
Overall length: 2100 mm

Adjustable height: 500 to 850 mm  
Lying width: 620 mm  
Lying length: 1900 mm

Backrest: 0° to 90°

Wheels: 125mm with independant brakes

Mattress thickness: 80 mm

**Maximum load: 165 kg**



Foldable barriers

## STANDARD FEATURES

- Aluminium frame
- 4 wheels (2 with independant brake)
- PU mattress
- Backrest on racks
- 1 antimagnetic IV Pole
- Anti-shocks bumpers
- 2 IV pole holders
- 2 foldable barriers
- 2 fixed steering handles
- Adjustable height side pedal

Adjustable backrest up to 90°



Antimagnetic wheels

