

Hydraulic stretcher Anetic Aid QA3 Emergency



Specially designed for emergency departments with radiotranslucent platform, with exceptionally low height.

Hydraulic height adjustment – exceptionally low height, adjustable by means of independently operated pedals on both sides of the trolley.

- Patient comfort – exceptionally low height and stowage space on the sides of the trolley for easy folding and unfolding, especially for elderly patients.
- X-ray translucent platform – full-length radio translucent platform suitable for digital or traditional plates
- Exceptionally stable platform, advanced braking system with a single rod that allows all four wheels to be braked simultaneously from both sides of the trolley.
- Two fixed transfusion poles – innovative safety locking mechanism with quick release buckle, can be integrated into the head or foot end of the cot sides for easy access and storage
- Ergonomically positioned handle
- K8 Pressure Relief Mattress – body-hugging foam, anti-bacterial and latex-free
- Infection Control – smooth cast surfaces and acrylic-covered vacuum forms encase the trolley's mechanism to minimise dirt entrapment.

Further information

- Min. height 535mm (excl. mattress)
- Max height 835mm (excl. mattress)
- Dimensions L2150 x W805mm
- Weight 148kg
- Maximum patient weight 320kg

Features

Number of sections	2 sections
Height adjustment	hydraulic
Trendelenburg	✓
Anti-Trendelenburg	✓
Foot control	✓
Push/pull bar	✓
Bumper(s)	✓
Mobile	4 large swivel casters with central locking
5th castor	✓
Radiotranslucent	✓
Safety rails	✓
Storage for patient's personal belongings	✓
Infusion holder(s)	2
Oxygen bottle holder	✓
Matras	made of temperature-sensitive gel foam that moulds itself to the patient's body shape
Upholstery	anti-microbacterial, water-repellent, vapour permeable and latex-free
Safe working load	320 kg

Dimensions

Length	213 cm
Width	73,5 cm
Adjustable height	53,5 - 83,5 cm
Weight	148 kg