

QA3™

Emergency Stretcher



Specification Sheet

AneticAid® 

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Emergency Stretcher

Gas assisted backlift

Unique design, precision controlled, easy lift system for enhanced user and patient comfort.

Pushing handles

Four ergonomically positioned pushing handles for supreme manoeuvrability

Press on / Press off 5th wheel steer

Our unique mechanism ensures maximum manoeuvrability and means the QA3 is easily guided by one support worker.

Fixed transfusion pole

Innovative quick release safety locking mechanism, integrated into the head end side rail for easy access and storage.

Simultaneous braking low rolling resistance castors

Polyurethane tyres offer low rolling resistance for high manoeuvrability: 150mm diameter central total lock castors fitted as standard, helping to offer a rigid and reliable work platform.

Exceptional patient comfort

Low height of 535mm (excluding mattress) & store away side rails allow for easier mount/dismount, particularly for frail and elderly patients. Also including a versatile positioning headrest, wide patient platform and pressure care mattress for comfort.

X-ray translucent platform

Full length radiotranslucent platform - suitable for digital or traditional plates.

Pressure care mattress

Manufactured from temperature-sensitive gel-feel foam that moulds to the patient's body shape, relieving pressure by distributing the load as evenly as possible. Outer material is anti-microbial, water resistant, vapour permeable and latex free. Now 5% resistant to chlorine and other disinfectant compounds.



For more information on any of our products or service contracts, call:
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DESIGN & INNOVATION



MADE IN THE UK



GLOBAL DISTRIBUTION

Innovative **Medical** Technology - **Practically Applied**



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SPECIFICATIONS		Code: 21120	
Minimum height	*535mm	Mattress length	2025mm
Maximum height	*835mm	Mattress width	700mm
*excludes mattress		Mattress depth	90mm
Minimum length	1700mm	Weight	148kg
Maximum length	2025mm	Backrest	0 to +90°
Overall width	805mm	Trendelenburg	0 to -12°
Castor diameter	150mm	Reverse Trendelenburg	*0 to -10°
Maximum patient weight		320kg	

*NOTE - Reverse Trendelenburg enabled through a build option

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