

QA3 **DRIVE**™

Patient Stretcher



Specification Sheet

AneticAid® 

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Patient Stretcher

Inbuilt motorised drive

No need to push or pull the stretcher: our inbuilt motorised DRIVE feature linked to the stretcher's fifth wheel offers superb manoeuvrability and control

Pushing handles

Four ergonomically positioned pushing handles for supreme manoeuvrability

Effortless travel

The QA3™ DRIVE Patient Stretcher can travel up to gradients of 6°.

Fixed IV pole

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

Long-life battery

Capable of 20 kilometers on a single charge, the DRIVE feature is powered by an advanced nickel metal hydride rechargeable battery.

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 475mm (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.

Press on / Press off 5th wheel steer

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

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.



SPECIFICATIONS		Code: 21112	
Minimum height	*475mm	Mattress length	2025mm
Maximum height	*775mm	Mattress width	700mm
*excludes mattress		Mattress depth	90mm
Minimum length	1700mm	Weight	143.5kg
Maximum length	2150mm	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

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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AneticAid®