

QA3™

Emergency Stretcher

Radiotranslucent platform with exceptional
X-ray access and low height capability



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



AneticAid

STANDARD FEATURES

Specially designed QA3 emergency stretcher features a radiotranslucent platform, exceptional X-ray access and low height capability. Comes complete with a medirail and the K8 pressure care mattress.

With maximum patient comfort built in, the stretchers is supremely maneuverable, compact, light weight and robust. All emergency stretchers are fitted with two fixed transfusion poles and a medirail.



Trendelenburg tilt

Extremely smooth and controlled mechanism, even at lowest height

Vertically operated side rails

Store away under mattress for a virtually zero transfer gap. Spring counterbalancing allows effortless ease of operation

5th wheel steering

Unique mechanism ensures maximum maneuverability and easily guided by one person

Patient comfort

Exceptional low height capability and store away side rails allow easy mount/dismount particularly for frail and elderly patients. Wide patient platform and pressure care mattress for patient comfort. Optimum ground clearance for patient hoist access



Pushing handles

Four ergonomically positioned pushing handles for supreme maneuverability

Gas assisted backlift

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

Infection control

Smooth molded surfaces and acrylic capped vac formings enclose stretcher mechanics to minimise dirt traps. Anti-bacterial properties and innovative design for easy cleaning



K8 pressure care mattress

Manufactured from temperature-sensitive viscoelastic foam that molds to the patient's body shape, relieving pressure by distributing the load as evenly as possible. Outer material is antimicrobial, water resistant, vapor permeable and latex-free



X-ray translucent platform

Full length radiotranslucent platform, suitable for digital or traditional plates

Two fixed transfusion poles

Fitted as standard: innovative quick release safety locking mechanism, integrates into either head or foot end of side rails for easy access and storage

Hydraulic lift mechanism

Exceptional low height capability, adjusted by independently operating pedals on both sides of stretcher



Casters

Polyurethane tires offer low rolling resistance for high maneuverability, 150mm casters fitted as standard, 200mm optional

Cylinder trough

Side loading for ease of access, suitable for wide range of cylinder options including F, E or CD

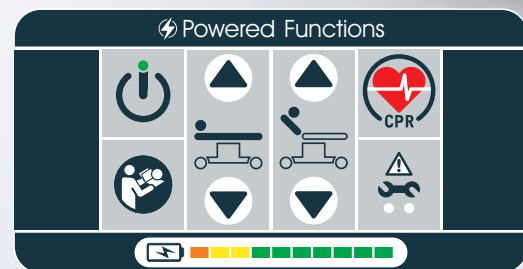
Special bariatric version of this model also available – see page 6



Another option developed to help minimize risks for practitioners dealing with increasing patient weights is powered positioning.

With these models, either the whole stretcher platform or the backrest can now be raised or lowered electronically from the panel at the foot end.

There's also a special CPR feature: return the stretcher swiftly to a horizontal, optimal height position for CPR treatment, at the touch of a button.



Electrically powered functions

Easy to operate using the positive feel push button controls on a panel at the foot of the stretcher

Manual override systems as standard

Platform height – electrically powered raise and lower mechanism

Offers smooth movement to position the stretcher at any height in its range – 535mm to 835mm (excluding mattress)



Backrest – electrically powered raise and lower mechanism

Positions the backrest anywhere between the vertical and horizontal for maximum patient comfort



Lights on the power panel illuminate to refer the user to the manual if the equipment is being used incorrectly or to indicate when maintenance is required

If a patient needs CPR treatment, there is no time to lose: the powered CPR feature returns the stretcher swiftly to a horizontal, optimal height position for CPR treatment



Trendelenburg – hydraulically powered tilt mechanism

Extremely smooth and controlled movement, even at the stretcher's lowest height



Special features for a stretcher that's more powerful, by design



STRETCHER MATTRESS

BUILD OPTIONS

K8 Pressure Care Mattresses

Pressure care and infection control are top priorities in a stretcher mattress – and Anetic Aid’s independently tested K8 pressure care mattress addresses both of these vital factors.

At its core is temperature-sensitive viscoelastic foam, uniquely specified by Anetic Aid. This means that the mattress can be thinner, while still offering the same, if not better, pressure distribution than a thicker, less sophisticated foam.

This is particularly important with tables and stretchers, as it means the overall height can be kept as low as possible for easy access by frail or elderly patients.

A layer of thermally responsive gel-feel memory foam is then added, further relieving pressure by distributing the patient’s weight as evenly as possible across the surface area – whatever their position.



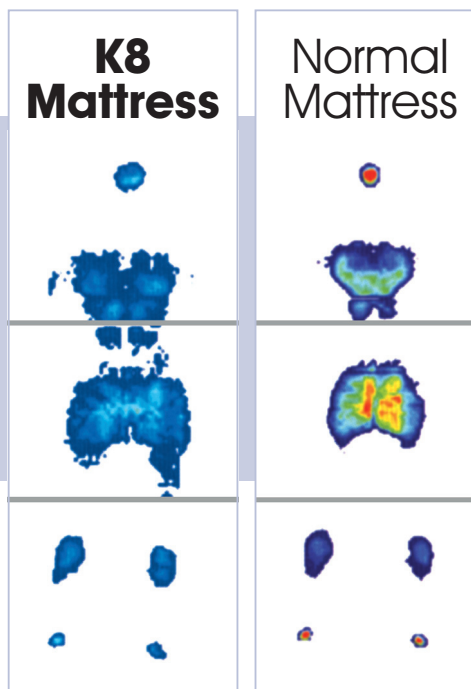
Infection control

Both of the foam elements of the mattress have antibacterial and fungistatic properties, while its latex-free, 4-way stretch polyurethane (PU) outer cover is antimicrobial, water resistant and vapor permeable.

This means it is not only contamination-resistant, but it also allows the skin to breathe – for greater patient comfort.

Finally, a unique ultrasonic sealing system effectively welds the seams of the outer cover material together to give an almost unbreakable seal, making the K8 a class leader in infection control.

Description	Code
QA3 K8 Pressure Care Mattress with Zip Cover	21186
QA3 K8 Pressure Care Mattress – Replacement Waterproof Zip Cover	21186-B1



- High risk pressure care mattress
- Independently tested
- Latex-free
- Antibacterial / vapor permeable
- Welded seams
- X-ray translucent



QA3 <800> for Bariatric Patients

Increased platform / mattress – width: 800mm



Again recognizing the trend for increasing patient weights and sizes, we offer special Bariatric versions of the QA3.

The extra wide (800mm) platform significantly increases the surface area for added safety and comfort for Bariatric patients.

As with all of our stretchers, the QA3 <800> is fitted with the K8 pressure care mattress.



All models of the QA3 have a weight capacity of 705 lbs and can be fitted with this increased platform width

Description	Code
QA3 Build Option <800> 800mm Extended Width Patient Platform	22160

Supports a wide range of surgical specialties



DESIGN & INNOVATION



MADE IN THE UK



GLOBAL DISTRIBUTION

ACCESSORIES

QA3™
Emergency Stretcher

QA3™
Powered ⚡ Emergency Stretcher



Monitor Shelf
with Removable Refreshment Tray



Removable Refreshment Tray



Push / Pull Bar



Foot-end Extension
with 4" Pad



Foot-end Mattress Protector



Paper Roll Holder



Patient's Storage Container

SPECIFICATIONS

QA3 EMERGENCY STRETCHER (Product code: 21120)	Minimum Height	*21"
	Maximum Height	*33"
QA3 POWERED EMERGENCY STRETCHER (Product code: 21126)	Overall Length	85"
	Overall Width (side rails up)	33"
	Overall Width (side rails down)	29"
	Mattress Depth	3"
	Patient Weight Capacity	705 lbs

*NOTE: Measurement from floor to litter top excluding mattress



DESIGN & INNOVATION



MADE IN THE UK



GLOBAL DISTRIBUTION

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