QA3™
Emergency Stretcher



Safe, robust and versatile patient stretcher -
for the modern day emergency department

AneticAid®

QA3 EMERGENCY STRETCHER SYSTEM

QA3™

Powered Emergency Stretcher

The complete solution for any emergency department - now with powered functions.

Reduce your manual handling liabilities further with the compact, light weight and supremely manoeuvrable QA3™ Powered Emergency Stretcher - the complete solution for any emergency department.

Specially designed for Emergency Departments with four powered functions and a radiotranslucent platform, the QA3™ Powered Emergency Stretcher offers exceptional cassette access, is robust and has maximum patient comfort built in. It also includes exceptional low height capability and a pressure care mattress now 5% resistant to chlorine and other disinfectants compared to the previous 1%.

Powered functions include: platform height, backrest, Trendelenburg/Reverse Trendelenburg and CPR return.

Featuring:

- **Four powered functions**
- **X-ray translucent platform**
- **Fixed transfusion pole**
- **Exceptional patient comfort**



Description	Code
QA3™ Powered Emergency Stretcher	21126



Four models to choose from



QA3 DRIVE™ Emergency Stretcher

Standard features with inbuilt DRIVE function

Featuring inbuilt motorised drive, operated by innovative touch-sensitive pushing handles, the QA3™ DRIVE Emergency Stretcher offers controlled, effortless travel up to gradients of 6°.

Description	Code
QA3™ DRIVE Emergency Stretcher	21122



QA3™ Emergency Stretcher

Standard features - our complete solution for emergency departments

Specially designed for Emergency Departments, the QA3™ Emergency Stretcher is perfect for pre-treatment and post-treatment patient transport.

Description	Code
QA3™ Emergency Stretcher	21120



QA3 DRIVE™ 800 Bariatric Stretcher

Our specially designed bariatric stretcher with DRIVE function

The QA3™ <800> DRIVE Bariatric Stretcher has all the benefits of the QA3™ DRIVE range, now with an extended 800mm platform - specially designed for bariatric patients.

Description	Code
QA3™ <800> DRIVE Bariatric Stretcher	21115

DESIGN & INNOVATION

Combining industry knowledge with innovative technology

MADE IN THE UK

Designed and produced at our UK manufacturing facility using the latest engineering techniques

GLOBAL DISTRIBUTION

Manufacturer, designer and supplier of high quality medical equipment around the world

10 WARRANTY YEARS

Subject to annual servicing

Unique manufacturer-backed Lifetime Warranty Scheme

STANDARD FEATURES

Compact, lightweight and supremely manoeuvrable, the QA3™ Emergency Stretcher is the complete solution for any emergency department.

The QA3™ Emergency Stretcher is the optimal stretcher — versatile enough to be used for the entire time a patient is admitted to an emergency department — whether during admission, screening, triage, assessment, diagnostics, treatment, observation, resuscitation or transportation.

Gas assisted backlift

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



Built for the patient

The QA3 Emergency Stretcher has been designed around the patient to guarantee both their comfort and safety. The 700mm wide pressure care mattress, exceptional low height and vertically operating store away safety side rails make the QA3 a supremely comfortable patient stretcher.

Robust and dependable

With years of experience in knowing the rigours of a modern-day emergency department, we've designed a robust and dependable emergency department stretcher to meet those needs.

Trendelenburg tilt

Extremely smooth and controlled mechanism, even at lowest height.

Certified safety

The stretcher has been designed in accordance with BS 5402:1976 and BS EN 60601-2-52:2010+A1:2015.

Engineered for durability

Our intuitive designs simplify user training and maintenance, making the QA3™ Emergency Stretcher easy to maintain long-term.

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.

Designed for usability

With its light weight, supremely manoeuvrable design and ergonomic features including unique design raise & lower hydraulics, the stretcher has been built to ease the burden of the healthcare worker.

Superior infection control

The QA3 Emergency Stretcher has been designed using smooth moulded surfaces and acrylic capped ABS vacuum formed enclosures to vastly reduce the areas that present a dirt entrapment issue.

Built for the radiographer

The stretcher has a full-length raised radiolucent platform with a head to toe and side-to-side imaging window that provides excellent image quality. With tapered edges and alignment markers - positioning a cassette is done with ease.



Effortless manoeuvrability

The cleverly positioned push handles — available whether the patient is laid flat or sat up — combined with the stretcher's light weight castors and supremely grounded, retractable 5th wheel, deliver a patient stretcher that loves to be pushed.

Fixed transfusion pole

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

Cylinder trough

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

Hydraulic lift mechanism

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

QA3™
Emergency Stretcher



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-microbacterial, water resistant, vapour permeable and latex free. Now 5% resistant to chlorine and other disinfectant compounds.

AS STANDARD

SPECIFICATIONS Code: 21120 / 21122

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

Robust with maximum patient comfort built in

DESIGN & INNOVATION · MADE IN THE UK · GLOBAL DISTRIBUTION

POWERED FEATURES

Minimise risks for practitioners dealing with increasing patient weights with powered positioning: the whole stretcher platform or the backrest can be raised or lowered electronically from the panel at the foot end.

With four powered functions – platform raise and lower, back rest,Trendelenburg and Reverse Trendelenburg - as well as CPR return – the QA3™ Powered Emergency Stretcher is a truly powerful and versatile platform for transport, treatment and recovery.



Battery powered

Long-life rechargeable lithium-ion battery (NMC) with highly accurate charge indicator



Electrically Powered Functions

Easy to operate using the hand control positive feel push button controls.

SPECIFICATIONS			Code: 21126
Minimum height	*535mm	Mattress length	2025mm
Maximum height	*875mm	Mattress width	700mm
*excludes mattress		Mattress depth	90mm
Minimum length	1820mm	Maximum patient weight	320kg
Maximum length	2150mm	Backrest	0 to +70°
Overall width	805mm	KneeFlex	0 to +30°
Castor diameter	150mm	Trendelenburg	0 to -12°
Weight	162.5kg	Reverse Trendelenburg	0 to -10°

QA3 Emergency Stretcher



Platform height

Offers smooth movement to position the stretcher at any point in its height range – 535mm to 875mm



Backrest

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



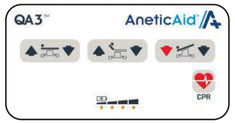
CPR Return

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

CPR

Foot-end Control

Even greater flexibility when repositioning the QA3™ using the foot-end panel



Trendelenburg / Reverse Trendelenburg

Extremely smooth and controlled by a powered actuator, even at lowest height



QA3™
Powered Emergency Stretcher

DESIGN & INNOVATION

MADE IN THE UK

GLOBAL DISTRIBUTION

Effortless positioning at the touch of a button

DRIVE™ ASSIST FEATURE

Inbuilt motorised drive offers effortless movement, combined with ultimate control.

Because people and therefore patients are getting larger, it's crucial that we take moving and handling issues into account. We want to give practitioners a stretcher on which patients can be moved and positioned as easily as possible.

The introduction of our touch-activated, motorised DRIVE feature offers a major enhancement in a stretcher that already has ease of use, practicality and patient comfort built in. The QA3™ DRIVE can also be used in traditional fifth wheel steer mode.



Effortless travel

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



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



Long-life battery

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



Accurate battery readings

Highly accurate battery charge indicator is combined with a rapid charge function.



How does DRIVE™ ASSIST work?

QA3 DRIVE™
Emergency Stretcher

Here's the breakdown...

Firstly, how does DRIVE assist work functionally? Designed into the backrest frame of QA3 DRIVE are strain gauges that are connected to push handles.

As you push and pull the QA3 DRIVE, you flex the strain gauge frame imperceptibly, and this force is translated through its software into a torque requirement for the DRIVE assist wheel.

The greater the force needed, the greater the DRIVE assist delivered and done so in a natural, intuitive manner. You walk and a QA3 DRIVE will move at your pace — supreme control, supreme confidence.



How does it benefit you?

Secondly, how does DRIVE assist work practically?

According to health and safety executive guidelines, when operating a stretcher or patient trolley, the pushing or pulling force **should not equal or exceed 20 kilos to start a load in motion**. The pushing or pulling force should also not equal or exceed 10 kilos to keep a load in motion.



Cornering with a load exerts greater lateral forces on the body, affecting the shoulders, hips and lower back.

Which is why Anetic Aid have introduced the innovative and intuitive QA3 DRIVE Stretchers - to vastly reduce the start/stop and lateral forces whilst manoeuvring a patient transport stretcher.



Motorised drive: effortless travel, ultimate control

DESIGN & INNOVATION
MADE IN THE UK
GLOBAL DISTRIBUTION

MORE MODELS TO CHOOSE FROM

QA3 DRIVE™
Patient Stretcher

Our flagship stretcher -
with inbuilt motorised drive.

Reduce your manual handling liabilities further with the compact, light weight and supremely manoeuvrable QA3™ DRIVE - the complete solution for patient transport.

Ideal for patient transport, examination and intubation in theatre and clinical areas, the QA3™ DRIVE is robust and has maximum patient comfort built in. The stretcher comes with exceptional low height capabilities and new pressure care mattress - now 5% more resistant to chlorine and other disinfectants.

Featuring inbuilt motorised drive, operated by innovative touch-sensitive pushing handles, the QA3™ Drive can be effortlessly controlled and travel up to gradients of 6°.

Featuring:
- **Inbuilt motorised drive**
- **Innovative drive handles**
- **5th wheel steering**
- **Long-life battery**

Description	Code
QA3™ DRIVE Patient Stretcher	21112



Discover the QA3 Patient range



QA3™
Treatment Stretcher

Our brand new powered model

Supreme comfort, optimal positioning and optimal access for a wide range of clinical treatments - the QA3™ Treatment Stretcher offers both the user and the patient and improved clinical journey.

Description	Code
QA3™ Treatment Stretcher	21116



QA3™
Patient Stretcher

Standard features - our flagship model

Ideal for patient transport, examination and intubation in theatres and clinical areas. Supremely manoeuvrable, compact, lightweight and robust with maximum patient comfort built in.

Description	Code
QA3™ Patient Stretcher	21110

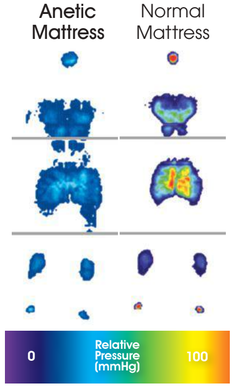
DESIGN & INNOVATION
MADE IN THE UK
GLOBAL DISTRIBUTION

The QA3™ Patient Stretcher - the complete solution for patient transport

ACCESSORIES

Accessorise your QA3 Emergency Stretcher at the time of ordering to better suit your department needs or add greater versatility to your QA3 with this range of convenient accessories.





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-microbacterial, water resistant, vapour permeable and latex free. Now 5% resistant to chlorine and other disinfectant compounds compared to the previous 1%.

Description	Code
Replacement Mattress with Waterproof Zip	21186
Replacement Mattress Cover with Waterproof Zip	21186-B1



Side-Rail Covers

Foam padded covers, available in both a grey and child-friendly print, are designed to completely encapsulate the QA3™ side rail.

Description	Code
Side Rail Cover - PADDED - GREY Material	21172
Side Rail Cover - PADDED - CHILD PRINT Material	21173



Mattress Protector - Foot-end Mounted

Tired of rugged footwear damaging your QA3™ mattress? This heavy duty material mattress protector will save your QA3™ from unnecessary costs in replacement covers.

Description	Code
Mattress Protector - Foot-end Mounted	21189

ACCESSORIES



Backrest Radiographic Cassette Support Shelf

Need to take chest radiographs with a patient in the fowler position? This quick and convenient to use removable accessory allows for a cassette to be placed behind the patient at almost any height on the raised backlift section.

Description	Code
Backrest Radiographic Cassette Support Shelf	21195-C1



Radiographic Cassette Carrier Tray

Need a carrier for your cassettes? This robust tray acts not only as a convenient carrier but also offers protection for your expensive cassettes.

Description	Code
Radiographic Cassette Carrier Tray	21195-A1

Monitor Shelf - with Removable Refreshment Ray



Specially designed for use with a QA3™, this innovative, light weight yet robust foot-end mounted accessory is five products in one.

Description	Code
Monitor Shelf - with Removable Refreshment Tray	21152



QA3 Accessory Bracket

A new side rail accessory bracket which can be fitted to our QA3™ Stretchers, allowing for other QA3 accessories to be fitted with ease.

Description	Code
QA3 Accessory Bracket	21156

Thinking about hand surgery? Think Anetic.

We have three specialist arm and hand surgery systems fully compatible with our QA3 Accessory Bracket - all for different positions and procedures.

Try out:

- **The Gardiner Hand Surgery System**
- **The Magna Hand Surgery Table**
- **The Woodlands Arm & Hand Surgery Table**

If you're thinking about solutions for arm and hand surgery, then we've got you covered.



Accessorise your QA3™ to suit your department needs

DESIGN & INNOVATION
MADE IN THE UK
GLOBAL DISTRIBUTION

BUILD OPTIONS

Customise your QA3 Emergency Stretcher at the time of ordering to better suit your department needs or add greater versatility to your QA3 with this range of build options.



Reverse Trendelenburg

Enable 12 degrees of Reverse Trendelenburg to your QA3 Stretchers with this handy build option. Extremely smooth and controlled mechanism allows this to be achieved even when the stretcher is at its lowest height.



Patient's Possession Storage Container

In need of more storage space on your QA3™? Add a conveniently positioned, foot-end base mounted storage container, mounted onto retractable runners for when the container isn't needed.



Department ID Labelling

Struggling to identify a QA3™ as belonging to your department? Add your department name to your QA3 to aid equipment identification.

PLEASE NOTE: A MAXIMUM OF 22 CHARACTERS INCLUDING SPACES ARE ALLOWED.

BUILD OPTIONS



Bracketing for Emergency Suction Systems

Did you know? We can offer a compact and conveniently positioned bracket for your emergency / SOS suction system to be mounted on your QA3 Stretcher.

This build option allows your QA3 Stretcher to be suitable for a wide range of suction devices - perfect for critical procedures that require a patient's airways

***NOTE: Oxygen and Suction Apparatus not sold by Anetic Aid.**



Additional Transfusion Pole - Right Hand Side Rail Mounted

Add a second fixed transfusion / infusion stand to the right hand side rail on your QA3™ Emergency Stretcher. Popular with Endoscopy departments.

10 WARRANTY YEARS

Subject to annual servicing

AnetiCare

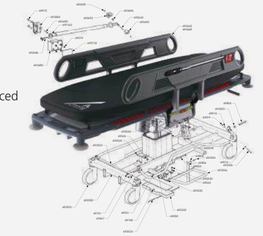
We offer the unique and popular **'Lifetime Warranty Scheme'**

The QA3 Emergency Stretcher has been designed, manufactured and assembled in the UK, with 97% of the components being sourced from UK suppliers. We employ locally and the orders we place with our suppliers creates employment equal to - if not greater than - our own. With a dedicated service & maintenance team in place, the support we can offer is unlikely to be equalled.

Take out a AnetiCare service package for regular and predictable maintenance costs that includes a **10 YEAR WARRANTY.**

Covers engineer's time and most parts. Contact us to learn more about what an AnetiCare service package can offer you.

Available via your Anetic Aid partner – find them at **aneticaid.com/distributors**.



DESIGN & INNOVATION

MADE IN THE UK

GLOBAL DISTRIBUTION

Customise your QA3 with our range of build options

SEE ALSO



QA3 Ophthalmic Stretcher:

Outstanding surgical access - exceptional patient comfort.

PLUS

our other product areas

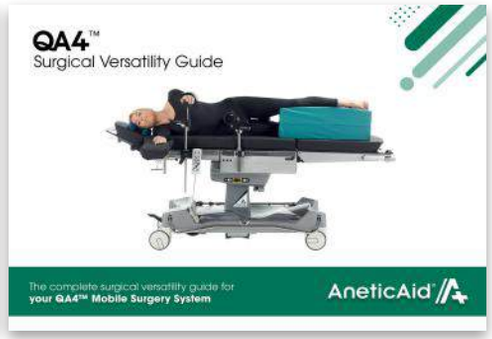


Scan this code to see our **QA4's** journey through day surgery!



AneticAid









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

sales@aneticaid.com **+44 (0)1943 878647** aneticaid.com

DESIGN & INNOVATION

MADE IN THE UK

GLOBAL DISTRIBUTION

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

Anetic Aid Ltd, Sapper Jordan Rossi Park, Otley Road, Baildon BD17 7AX, UK