EQUIPMENT RENTAL SOLUTIONS FOR HEALTHCARE ENVIRONMENTS
Here at Independence Mobility, our number one mission is to help improve lives for the better! We’ve been supplying specialist healthcare equipment since 2004 and we’re proud to have helped improve the lives of thousands of customers, and we’re committed to helping many more.

We work closely with the leading UK manufacturers to ensure we offer the latest innovative mobility solutions for consumers. We supply a wide range of specialist seating, wheelchairs, beds, children’s cycles, pressure care products, moving and handling equipment, and more, for both adults and children.

As well as our commitment to consumers, we’re also committed to supporting and working closely with physiotherapists, occupational therapists and other clinical professionals. Our vast experience in the healthcare industry means we’re well-placed to provide advice and support to ensure clients receive the very best equipment for their unique and individual needs.

Our team of knowledgeable and caring consultants provide impartial product advice and offer client assessments across our complete product range. We’re proud to be respected for our professional yet personal approach and we absolutely love what we do – helping to change a child’s or adult’s life for the better!

Anthony Mitchell
Anthony Mitchell - Company Director

Using the correct healthcare equipment can have a huge positive effect on a person’s life. But here at Independence Mobility, we understand that the cost of purchasing specialist equipment can often be out of reach, particularly for nursing homes and care homes where equipment needs frequently change.

To enable more people to benefit from the use of the correct equipment for their needs, and to help healthcare establishments manage their costs, we offer equipment rental services.

**BENEFITS OF RENTING**

Renting equipment from Independence Mobility provides a host of benefits...

- **Manage your budget**: There are no large payments affecting your budget.
- **Get a total solution**: Benefit from a client assessment, ongoing support, and training.
- **Service back up**: Enjoy peace of mind that any repairs will be taken care of for you.
- **Flexible rental terms**: Various short term and longer-term packages are available.
- **Changing client needs**: Upgrade or change to a higher specification piece of equipment at any time to suit your clients’ evolving needs.

**PRODUCTS AVAILABLE FOR RENT**

A wide range of our products are available to rent including…

- Specialist Seating
- Riser Recliner Chairs
- Bariatric Products
- Beds
- Wheelchairs
- Moving & Handling Equipment

**RENTAL PACKAGES**

We offer a range of rental packages, from short term packages, ideal for discharge and palliative care, to longer-term packages.

- **WEEKLY**
- **MONTHLY**
- **ANNUALLY**
The range of specialist chairs from Seating Matters are changing the world of healthcare seating. Extensively researched and designed by clinicians, these revolutionary chairs meet pressure, posture, comfort, mobility and functional requirements together in one device.

**PHOENIX™**
- The Phoenix™ is designed to give maximum support to the upper body through lateral and head supports. It will also adapt to the changing needs of a person being rehabilitated or meet the long-term needs of a progressive condition.
- The unique adjustability allows the Phoenix™ to be used with individuals of different dimensions and with varying needs which is ideal for use in acute wards or changing environments.

**SORRENTO™**
- The Sorrento™ is a simple to operate and stylish tilt in space chair which is designed to improve and maximize comfort as well as postural support and pressure management.
- With its adaptability and effortless adjustability, the Sorrento™ lends itself easily to multi-user environments where the seating needs differ between users.

**MONACO™**
- Known for its effortless use and enabling qualities, the Monaco™ has been designed for comfort and mobility with independence at the forefront of its design.
- The Monaco™ is ideal for users with reduced mobility or sitting balance who require comfort and support without compromising independence in transfers and function. Its unique single adjustable seat creates an optimum and safe sitting position when adjusted posteriorly.

**MONACO ASSIST™**
- Built on the foundations of the Monaco™, the Monaco Assist™ has been designed to support those requiring assistance to transfer from the chair.
- The Monaco Assist™ is ideal for users with reduced mobility or sitting balance who require comfort and support without compromising independence in transfers and function.

**ATLANTA™**
- The Atlanta™ is a robust and durable chair which provides a safe and comfortable seat for those with vigorous involuntary movements, while reducing the risk of falling from the chair.

**KIDZ PHOENIX™**
- The Kidz Phoenix™ is the most supportive and functional chair of the Seating Matters chairs. It provides pressure distribution due to the multi-stretch material and reflex foam in the seat cushion and offers a great deal of support with the tilt in space mechanism and adjustable supports. The head support accommodates those with kyphotic postures, hyperextension, or those who require upper body and head support.

**KIDZ SORRENTO™**
- The Kidz Sorrento™ is a simple to operate and stylish tilt in space bariatric chair.
- It provides pressure distribution due to the multi-stretch material and reflex foam in the seat cushion and offers a great deal of support with the tilt in space mechanism and adjustable supports. The head support accommodates those with increased body weight and physical size and is the world’s only tilt in space bariatric chair.

**BARIATRIC SORRENTO™**
- The Bariatric Sorrento™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size and is the world’s only tilt in space bariatric chair.

**SORRENTO™**
- The Sorrento™ has been designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**PHOENIX™**
- The Phoenix™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**MONACO™**
- The Monaco™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**KIDZ SORRENTO™**
- The Kidz Sorrento™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**ATLANTA™**
- The Atlanta™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**PHOENIX™**
- The Phoenix™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**KIDZ SORRENTO™**
- The Kidz Sorrento™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**ATLANTA™**
- The Atlanta™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**PHOENIX™**
- The Phoenix™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**SORRENTO™**
- The Sorrento™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**MONACO™**
- The Monaco™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**ATLANTA™**
- The Atlanta™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**KIDZ SORRENTO™**
- The Kidz Sorrento™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**ATLANTA™**
- The Atlanta™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**PHOENIX™**
- The Phoenix™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**SORRENTO™**
- The Sorrento™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**MONACO™**
- The Monaco™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**KIDZ SORRENTO™**
- The Kidz Sorrento™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**ATLANTA™**
- The Atlanta™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**KIDZ SORRENTO™**
- The Kidz Sorrento™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**ATLANTA™**
- The Atlanta™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.

**PHOENIX™**
- The Phoenix™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. It accommodates those with increased body weight and physical size.
RISER RECLINER CHAIRS

Riser recliner chairs are the perfect solution for the elderly and for people with medium levels of mobility but who struggle to stand up and sit down. The riser function helps a person sit down and stand up from their chair. The recline action makes the individual more comfortable.

MODULO

- The Modulo is a fully adjustable and flexible riser recliner chair. With adjustable seat width, height and depth, it can be easily reconfigured for different users making it the perfect solution for equipment loan stores and care homes.

ABERDARE

- The Aberdare riser recliner chair has classic scroll arms and full chaise footrest, which combined with a deep buttoned back, gives excellent lumbar and head support.

BRECON

- The Brecon rise and recline chair features scroll arms, a full chaise footrest and a three-pillow waterfall back. Each cushion can be adjusted vertically to give added comfort.

DENBIGH

- The Denbigh riser recliner chair has a 3-tier waterfall back, full chaise footrest, padded wings and solid wood arm knuckles.

CONWAY

- A neatly designed rise and recline chair, the Conway has solid wood arm knuckles and a deep buttoned back giving excellent lumbar and head support. A full chaise footrest and padded wings complete this design.

MANUAL WHEELCHAIRS

Independence Mobility supply a wide range of manual wheelchairs from leading brands including Sunrise Medical, Invacare and Ottobock. Our range includes rigid, folding and passive wheelchairs with a variety of features to suit all requirements.

INVACARE ALU LITE

- The Invacare Alu Lite is a basic entry transit wheelchair. With a lightweight aluminium construction, it is easy to manoeuvre and features a folding frame for easier transportation.

INVACARE BEN NG

- The Invacare Ben NG is an entry level manual wheelchair offering proven reliable construction. Its modular concept enables the propulsion type to be reconfigured within a matter of minutes.

BREEZY IBIS

- The Breezy Ibis is a tilt-in-space wheelchair that’s robust, highly versatile and offers ultimate seating comfort. The multifunctional Ibis comfort wheelchair with Sedeo Pro seating system offers excellent adaptability and allows for easy customisation to suit individual requirements.

INVACARE ACTION 3 NG

- The Action 3 NG delivers outstanding drive performance with lightweight options for those with a more active lifestyle. It is elegantly designed with discreet black features to give the chair a streamlined more active look.

INVACARE REA AZALEA

- The Rea Azalea is the natural choice for the moderately active person and for the more passive person. The comfortable, tilt and recline seating system allows you to alter the seat position, ensuring maximum comfort at all times.

DIMENSIONS

- All chairs are available in a choice of petite, compact and standard sizes.

COLOURS & FABRICS

- A wide range of colours, patterns and fabric types are available to select from.

RISE & RECLINE ACTION

- Chairs are available with a choice of action types including single or dual motor.
BEDS & MATTRESSES

- Getting a good night’s sleep is one of the most important factors to our well-being. For patients and residents in nursing home environments, Independence Mobility supply a range of adjustable beds and specialist mattresses that provide comfort and support to aid sleep.

INVACARE ESSENTIAL CARE MATTRESS

The Essential Care mattress is a pressure redistributing support surface, developed for home care and residential care environments. A castellated foam surface provides a cost-effective solution for comfort and pressure redistribution.

INVACARE SOFTFORM PREMIER ORIGINAL

A high specification replacement mattress designed to meet the demands of the Community and Acute healthcare environment. Practical and durable, this mattress delivers exceptional levels of comfort and pressure redistribution at a cost-effective price.

INVACARE SOFTFORM PREMIER MAXIGLIDE MATTRESS

A high specification foam mattress that offers an innovative glide mechanism that significantly reduces shear and friction forces when used with an electric profiling bed.

INVACARE MEDLEY ERGO COMMUNITY BED

The Medley Ergo range of community beds offers the perfect balance of budget, functionality and quality. The bed features a four-sectioned profiling mattress support which enables a range of height combinations to be achieved.

INVACARE SB755 COMMUNITY BED

An ideal adjustable bed for all homecare and institutional environments, the SB755 community bed effectively combines comfort, ease of handling and safety.

INVACARE ETUDE PLUS COMMUNITY BED

The Etude Plus adjustable bed from Invacare is the ideal choice for community care. This sturdy and durable bed features attractive aesthetics, flexible design and easy handling.

INVACARE BIRDIE MOBILE HOIST

With maximum space for the user, the Invacare Birdie offers a truly comfortable lift and transfer to or from beds, chairs or even the floor. The lifters are designed to ensure that folding and unfolding can be carried out easily. The Birdie Evo mobile hoist is also available.

INVACARE ETUDE PLUS COMMUNITY BED

The Medley Ergo range of community beds offers the perfect balance of budget, functionality and quality. The bed features a four-sectioned profiling mattress support which enables a range of height combinations to be achieved.

INVACARE SB755 COMMUNITY BED

An ideal adjustable bed for all homecare and institutional environments, the SB755 community bed effectively combines comfort, ease of handling and safety.

INVACARE ETUDE PLUS COMMUNITY BED

The Etude Plus adjustable bed from Invacare is the ideal choice for community care. This sturdy and durable bed features attractive aesthetics, flexible design and easy handling.

INVACARE BIRDIE MOBILE HOIST

With maximum space for the user, the Invacare Birdie offers a truly comfortable lift and transfer to or from beds, chairs or even the floor. The lifters are designed to ensure that folding and unfolding can be carried out easily. The Birdie Evo mobile hoist is also available.

INVACARE ETUDE PLUS COMMUNITY BED

The Etude Plus adjustable bed from Invacare is the ideal choice for community care. This sturdy and durable bed features attractive aesthetics, flexible design and easy handling.

INVACARE BIRDIE MOBILE HOIST

With maximum space for the user, the Invacare Birdie offers a truly comfortable lift and transfer to or from beds, chairs or even the floor. The lifters are designed to ensure that folding and unfolding can be carried out easily. The Birdie Evo mobile hoist is also available.

INVA SYSTEMROMEDIC MINILIFT 160

A mobile sit-to-stand lift which has been developed to, as gently as possible, assist the user when rising from a sitting to a standing position.

ROTA STAND

The Rota Stand has been developed to allow an assisted transfer from one seated position to another. The frame, shin pad and turn table combine to give optimum safety to both carer and patient during the transfer.

MOLIFT RAISER

The Molift Raiser platform is designed to safely move the user from a sitting to standing position while maintaining the best possible ergonomic moving and handling conditions for the caregiver.

MOHICS 250 MOBILE HOIST

The Hermes 250 Hoist is a folding hoist that can be vertically stored away when not in use. This electrically operated hoist has a greater weight capacity of 250 Kg (39st).

MOHICS 250 MOBILE HOIST

The Hermes 250 Hoist is a folding hoist that can be vertically stored away when not in use. This electrically operated hoist has a greater weight capacity of 250 Kg (39st).

HOISTS & TRANSFER AIDS

- Using the correct type of equipment for client transfers is not only important for the safety of the patient, but also for the caregiver to prevent injury. Our range of moving and handling equipment includes slings and hoists tailored for a wide variety of needs.
**BATHING & TOILETING**

Safety is paramount when it comes to bathing and toileting to help prevent slips and falls. Independence Mobility offer a wide range of products that are ideal for use in bathroom areas.

---

**SHOWER COMMODE CHAIR**

This wheeled chair offers dual functionality as both showering and commode chair. It has a soft-feel polyurethane moulded seat and back for comfort and durability.

---

**SHOWER STOOL**

This shower stool has a clip-on/clip-off perforated seat, is height adjustable, and can be stacked. It is available in mediatric, bariatric and super-bariatric sizes.

---

**SHOWER CHAIR**

This shower chair has a reinforced framework in heavier gauge steel to cater for users of up to 318kg / 50st. It comes with fixed back and vinyl upholstery as standard.

---

**PERCHING STOOL WITH ARMS & PADDED BACK**

This perching stool has a reinforced framework in heavier gauge steel to cater for users of up to 318kg / 50st. It comes with fixed back and vinyl upholstery as standard.

---

**INVACARE OCTAVE BARIATRIC COMMUNITY BED**

The Invacare Octave is a stylish profiling bed that assists in the care and comfort of bariatric clients with a safe working load up to 60 Stone (385kg). The bed features a fully electrical, 4-sectioned profiling mattress support as standard, providing optimal comfort and support to the client.

---

**INVACARE SOFTFORM BARIATRIC MATTRESS**

The Softform Bariatric mattress provides a high level of patient comfort whilst offering effective pressure re-distribution. Suitable for use on all types of profiling beds, the mattress is essential for patients whose needs cannot be met with standard products.

---

**INVACARE VICAIR ACADEMY MATTRESS (ARM3)**

The Vicair® Academy replacement mattress 415 has been designed for patients who have a highly increased risk of Pressure Ulcers, and for patients who have existing Pressure Ulcers stage 1, 2, 3 and 4.

---

**BARIATRIC PRODUCTS**

When specifying equipment for bariatric clients, it’s important to consider weight and body proportions as well as levels of mobility. Here at Independence Mobility, we supply a wide range of products in bariatric sizes to ensure clients receive the correct level of support they need.

---

**FIXED HEIGHT COMMODE**

The fixed height bariatric commode is a simple solution to many size predicaments. It is available in a range of options, with a fixed or detachable back and in deeply padded vinyl upholstery or with comfort polyurethane.

---

**ADJUSTABLE HEIGHT & DETACHABLE ARMS COMMODE**

This bariatric commode has an adjustable height and detachable arms, and is available in a range of options, with a fixed or detachable back and in deeply padded vinyl upholstery or with comfort polyurethane.

---

**TRANSAIR ALTERNATING CUSHION**

A dynamic cushion operating with an independent pump using a combination of high-density foam and alternating air cells across the whole support surface which significantly reduces interface pressures whilst providing patient stability and comfort.

---

**SEATING MATTERS BARIATRIC SORRENTO CHAIR™**

The Bariatric Sorrento™ was designed to help seat bariatric patients by using improved postural support and repositioning, while reducing the risk of injury to the patient and staff alike. The Bariatric Sorrento™ is the world’s only tilt-in-space bariatric chair on wheels.

---

**BARIATRIC MODULO RISER RECLINER CHAIR**

A heavy duty version of our popular Module chair, the Bariatric Modulo is an adjustable and flexible riser recliner chair. With adjustable seat width, height and depth, it can be easily reconfigured for different users making it the perfect solution for equipment loan stores and care homes.
BARIATRIC MANUAL WHEELCHAIRS

Independence Mobility supply a range of bariatric wheelchairs from leading manufacturers including Invacare and Sunrise Medical.

**BREEZY RUBIX² XL**

The Breezy Rubix² is a standard manual wheelchair designed for individual user requirements. With adjustable upholstery, adjustable seat depth and angle, adjustable footrests and comfort seating, the Rubix² is able to match a wide range of user needs.

**INVACARE TOPAZ**

The Invacare Topaz bariatric manual wheelchair has been specifically designed to meet the unique needs of bariatric users. A triple chrome-plated, carbon steel frame ensures strength and durability, while the heavy-duty legrests and armrests ensure correct positioning and comfort.

**INVACARE XLT MAX**

The Invacare XLT Max bariatric manual wheelchair is a rigid active wheelchair designed for everyday use. Its strong titanium frame makes it ideal for the bariatric user supporting a weight of up to 180kg.

**QUICKIE IRIS XL**

The Quickie IRIS is the ultimate tilt-in-space wheelchair. With 55° of Intelligent Rotation in Space Technology, the broadest range of positioning and caregiver options, and numerous adjustments, it’s hard to believe that the IRIS is also the lightest tilt-in-space wheelchair available today.

**BARIATRIC POWERED WHEELCHAIRS**

Our range of bariatric wheelchairs also include powered wheelchairs with models that are lightweight and compact, ideal for manoeuvring around narrow spaces.

**INVACARE SPECTRA XTR2 HD**

The Invacare Spectra XTR2 HD is the ideal mobility aid for larger individuals to use in everyday life. It combines well known features of the Spectra XTR2 with extra power seating options. It can be easily adapted to suit individual requirements.

**QUANTUM Q1450 EDGE HD**

With features like standard 4-pole motors, Mid-Wheel 6® Drive Design and ATX Suspension, the Q6 Edge® HD is engineered to meet the performance needs of the most active user. The Q6 Edge HD accepts a complete range of seating and electronics options to deliver exceptional rehab capability.

**QUICKIE JIVE F XL**

The JIVE family has now been expanded with the front wheel drive XL version. A heavy-duty powered wheelchair with a maximum user weight of 240 kg, the JIVE F XL also has a minimum seat to floor height of 43cm, making access into vehicles and under tables easy. The Jive F XL can easily be transferred into vehicles via regular ramps.

**YOU-Q LUCA XL**

The Luca XL is a modern mid-wheel drive power chair for people with a weight up to 250 kg as standard. This sturdy and reliable wheelchair combines high manoeuvrability with great outdoor performance. Naturally, you can customize your Luca XL with a wide range of electrical adjustment options to suit your needs.

MEASURING FOR YOUR WHEELCHAIR

Taking correct measurements is important to ensure a wheelchair provides the right level of support, but also gives the user enough room to move.

**SEAT WIDTH**

The distance between the widest part of your hips or thighs, plus a maximum of 2cm either side.

**SEAT DEPTH**

The distance between the back of your bottom to the back of your knee, minus 2cm.

**ARMREST HEIGHT**

The distance between the seat and your elbow when bent at an approximate right angle.

**LOWER LEG LENGTH AND SEAT HEIGHT**

The vertical distance between the back of the knee to the heel of the shoe.

**BACK WIDTH**

The widest distance across the back, just below the armpit.

**BACK REST HEIGHT**

This will depend on how much support is required.

**LOWER LEG LENGTH AND SEAT HEIGHT**

The vertical distance between the back of the knee to the heel of the shoe.

**BACK REST HEIGHT**

This will depend on how much support is required.

Source: Disabled Living Foundation
HOW TO ORDER

Placing an order for equipment rental is easy and our delivery times are fast and convenient.

1
CONTACT US WITH YOUR REQUIREMENTS
Simply call us on 0113 262 8000 or email enquiries@independencemobility.co.uk to advise us of your requirements. If you’re not sure what equipment you need, we can advise you over the phone or arrange a time to carry out a client assessment.

2
RENTAL QUOTATION
We’ll email across a rental proposal, which will detail the products required and the cost for the rental package discussed.

3
PLACING AN ORDER
To go ahead with the order, simply sign the quotation and email it back to us as soon as possible.

If you are ordering on behalf of the NHS, please ensure you have a purchase order number available when you are placing your order.

4
DELIVERING THE EQUIPMENT
We offer same day or next day delivery on the majority of our rental equipment, subject to availability. During the delivery, we will ensure the equipment is setup and configured correctly for the client.

5
AFTER-SALES SUPPORT
Should you have any queries or problems with your rental equipment after delivery, simply call us 0113 262 8000 and our knowledgeable team will help.

CONTACT US

To find out more about our products and services…

VISIT www.independencemobility.co.uk
CALL 0113 2628000
EMAIL enquiries@independencemobility.co.uk
FOLLOW US