



**etac**<sup>®</sup>

# Long term care solutions

Elevating patient handling care

A caregiver in blue scrubs is assisting an elderly woman in a white bathrobe. They are using a motorized transfer device, which is a large, grey, four-wheeled unit with a black seat and handrails. The caregiver is standing behind the device, holding the handrails, while the woman is seated on it, also holding the handrails. They are in a brightly lit room with white walls and a white cabinet in the background.

## Etac - Creating Possibilities

Etac is a world-leading developer of innovative assistive devices and patient handling equipment. Since 1973, we have been committed to improving quality of life for the individual, family members and caregivers.

Through our specialised product brands, we offer state-of-the-art solutions for a wide range of daily needs and care settings, for people at all stages of life. Our products are designed to promote the individual's abilities and support caregivers in their daily work through high quality, user-friendly functionality, and by delivering great value over time.



**Etac** - Adaptable wheelchairs, bathroom and daily living aids promoting abilities and independence in everyday life



**Molift** by Etac - Ergonomic hoists, slings and transfer assistive devices enabling safe and comfortable transfers with both caregivers and users in mind.



**Immedia** by Etac - User-friendly manual transfer and positioning aids making daily routines easy and safe for caregivers and users.



**HoverTech** - Easy-to-use, air-assisted transfer and positioning devices ensuring a safe experience for both caregivers and patients.



## **Bathing & Toileting**

|                              |   |
|------------------------------|---|
| Mobile shower commodes ..... | 4 |
| Shower stools.....           | 6 |
| Aids for daily living.....   | 7 |

## **Hoists and slings**

|                          |    |
|--------------------------|----|
| Ceiling hoists .....     | 9  |
| Gantry hoists .....      | 9  |
| Mobile hoists .....      | 10 |
| Sling bars.....          | 11 |
| Molift Service Tool..... | 11 |
| Slings .....             | 12 |

## **Sit to stand**

|                              |    |
|------------------------------|----|
| Sit to stand solutions ..... | 14 |
|------------------------------|----|

## **Manual transfer**

|                                    |    |
|------------------------------------|----|
| Transfers and in-bed systems ..... | 16 |
| Positioning cushions .....         | 18 |

## **Air-assisted transfer**

|                                        |    |
|----------------------------------------|----|
| Air-assisted transfer mattresses ..... | 20 |
| Air-assisted lifting.....              | 22 |
| Sit-to-Stand transfers.....            | 23 |
| Sit-to-stand devices.....              | 24 |

**Welcome to our Long term care solutions guide which includes a selection of patient handling and bathroom products ideally suited for use in care home settings**

The products have been carefully selected for the improvements they can make to the working environment of care home staff, whilst assisting them in giving their residents the best possible care.

In addition, products are included that .....

If you would like more detailed information about these or any other of our products, please get in touch and we will be happy to assist you.

**[www.etac.co.uk](http://www.etac.co.uk)**

**0121 561 2222**

**[enquiries.uk@etac.com](mailto:enquiries.uk@etac.com)**



# Bathing & Toileting

Etac's shower commodes are designed to promote ergonomic working conditions for carers and dignified personal care for users.

# Mobile shower commodes

## Etac Clean

With a slim, hygienic and manoeuvrable design, the Clean shower commode range is ideally suited to long term care settings. A wide push handle makes it extremely easy to operate and it's upright design ensures that Clean fits, even over wall-mounted toilets. It is open at the back to make personal care easier and it's slim design, ensures it can easily go through doorways or fit where space is scarce.

Clean's unique foot support can be pushed under the seat when not in use. The armrests can be moved or removed with a simple click to facilitate transfers, and the brakes are easy to access, lock and unlock. A 24" self propel and height adjustable version are also available. Also, 44, 49 and 55cm fixed height options are available.



## Etac Swift Mobil-2

A range of mobile shower commodes chairs that give carers the best possible access for personal care. They are easy to manoeuvre and can be customised to various needs. A highly adaptable range with a 160 kg SWL and available with a hygienic wipeable back.

The Swift Mobil-2 is height adjustable between 45-60 cm. The armrests are height and width adjustable, 6 cm in each direction. The swing away footrests are height adjustable. Swift Mobil Tilt-2, has a unique tilt feature giving increased security for the patient and ergonomic working position for staff. Its -5° to 35° tilt function can be operated from either side the chair. Height adjustable 50-65 cm (seat-to-floor). Self propel and XL versions are also available.



Shown above Swift Mobil-2 with wipeable back and Swift Mobil Tilt-2 with mesh back.

## Etac Alto

A compact powered mobile shower commode with adjustable height and tilt function. Alto has exceptional manoeuvrability and ergonomic 360-degree access so personal care can be carried out easily by carers without them overextending or assuming awkward postures that can lead to work-related injuries.

Designed to fit over most toilets and through doorways. Adjustable height (50-93cm) and tilt (-5° - +30°) and width adjustable armrests. Hygienic and easy to clean with a wipeable back support, easy-to-clean surfaces, and few visible screw heads where dirt can accumulate. SWL 160 kg.



# Shower stools



## Etac Swift shower stool/chair

Shower stools/chairs designed with functionality and simplicity in mind. The basic shower stool can easily be transformed to a complete shower chair, by adding arms and back supports to adapt to different needs. Swift has a unique design that adapts to uneven floors. The soft, high quality ferrules adapt to the floor and ensures a good grip. All these features contribute to the users safety.

Easy “press and click” height adjustment of telescopic legs. It can be set one step lower at the front for a slightly forward tilted seat to facilitate standing up. Swift is light weight and comes flat-packed. It is assembled without the need for any tools.

Swift comes with a 5-year warranty and a 10-year service life. It’s also completely corrosion-free.



# Aids for daily living

We offer a range of smart ergonomic aids to promote independence in everyday situations.

Our range of smart and thoughtfully designed feeding aids can enable people with physical and cognitive impairments to better enjoy eating drinking and eating.

Small personal care aids help make everyday activities like showering, toileting and hair combing easier.

With reduced strength and mobility putting on socks and stockings can be difficult. Our range of Aktiv Reachers make it easier to put on socks and stockings independently.



## Feeding aids

Etac Light Cutlery enables a relaxed grip and facilitate eating when mobility in hands and arms are restricted

Combination cutlery enables eating and cutting with the same tool for people who can only use one hand

Our Feed Cutlery makes it easy to assist or feed a person with restricted ability to open their mouth

Etac Tasty beaker is a flexible mug that allows for several grips and can be used with hot or cold drinks.



## Personal care

Beauty back and body washers make it easier to access the entire back without straining the hands, shoulders and arms. The wash cloths do not absorb water which makes the products light and balanced even when wet.

The Beauty hair washer substitutes the fingers to apply shampoo and massage the scalp. The handles are oval and have a non-slip surface which enables a secure grip.

Beauty Comb and brush are curved for comfort and control when combing hair.





# Hoists and slings

Molift ceiling hoists and Molift Rail System are the optimal solution to assist staff. Our hoists are intuitive, safe to use and can solve all hoisting needs, while increasing staff and user comfort and safety.

# Ceiling hoists

## Molift Rail System (MRS)

A cost-effective and flexible solution for long term care settings. MRS has rail profiles with innovative solutions for integration into all types of ceilings and walls. The wide range of fixing options, make it highly efficient systems to install. It is easily integrated and aesthetically adjusted to the room's design and architecture. The range of switches and other transition options make this rail system extremely flexible.

MRS can accommodate a Safe Working Load up to 500 kg, enabling quick and seamless user transfers contributing to efficiency in care work. Integrated ceiling track systems maximise floor space and optimise the workspace for carers.

Our extensive range of trolleys, accommodate nearly all rail types, so you can replace with a new Molift Air hoist and keep the existing rails, saving time and money.



*Molift Air 200 with 4-pt sling bar*

## Molift Duo & Quattro - Gantry systems

Gantry hoists are an ideal option when the hoisting need is temporary or when the care home is not built for fixed installations.

Molift Duo is an easy to install, free standing 2-post gantry system. Molift Quattro is a 4-post system. Both combine with Molift Air hoist. They have a weight capacity of 300 kg, a lightweight aluminium construction and

functional design making them easy to install, dismantle and move.

Duo has rail lengths 2-3.5 m and four step adjustable heights up to 2.55 m to suit for all bed and room sizes.

Quattro has a fixed height of 2.46 m and available as 3 x 3m or 4 x 4 m.



## The Etac project team

Etac has many years of experience in project consulting. We provide professional advice concerning the planning and installing of ceiling rails for renovations and new buildings of care homes and other healthcare settings.

We offer guidance on building engineering issues related to the preparatory work required to install ceiling track systems. Molift authorised technicians handle the installation and ensure functionality and safety.

# Mobile hoists



## Molift Partner 255

The straight vertical column in combination with the fixed sling bar provides excellent stability and keeps the patient at the same distance from the column during hoisting. With an outstanding hoisting range, patients can be hoisted from the floor as well as high surfaces. It is one of the lightest hoists in its category, and its excellent construction, ergonomic design, and castor solution make it very easy to manoeuvre, even with hoisting up to the full lifting capacity 255 kg.



## Molift Mover 180

A compact hoist with a lightweight aluminium construction, making it easy to manoeuvre. The large hoisting range of 27–163 cm, allows hoisting from high surfaces and the floor. Molift Mover 180 has the option of 2 or 4-point sling bars. It is also equipped with Molift's unique push bar that provides multiple and flexible grip possibilities for improved staff ergonomics. It has a lifting capacity of 180 kg.



## Molift Mover 205

For frequent and everyday use, Molift Mover 205 is a flexible, all-around mobile hoist for hoisting and transfers in care home settings. Its low total weight of 39.6 kg facilitates wheeling and manoeuvring, while its unique construction allows a safe working load of 205 kg. It has an excellent hoisting range of 36–180 cm and a quick release function provides options for other sling bars in different sizes.



## Molift Mover 300

With a SWL of 300 kg, this hoist is ideal for care homes with bariatric clients who have frequent moving and handling needs. With a total weight of only 40 kg, the Molift Mover 300 is the lightest in its category. The unique construction and wheel positioning provide excellent manoeuvrability. It hoists from the floor with a maximum hoisting height at 177 cm providing plenty of free hoisting space and the possibility of gait training.

# Sling bars

We offer several 2 and 4-point sling bar options in a range of sizes for our ceiling and mobile hoists. These are made of aluminium and this, together with a quick release coupling, makes it very quick and easy for the carer to change.

The Molift 8-point sling bar is useful for horizontal transfers between two supine surfaces and can be used with the Molift Air and Molift Partner 255. The variant including the Balance bar (shown) enables adjustment of the horizontal position of the user.



# Molift Service Tool

All Molift hoists come with the integrated Molift Service Tool (MST). This software records the usage and service history of the hoist and gives a warning indication when service is required. A certified technician can connect and interact with the hoist and see and print the service history and perform service and technical troubleshooting. Service documents are stored directly in the software so are readily available for the technician.

MST shows how many lifts have been performed during its lifetime. The software displays the number of hoists

according to a unique weight class definition, which is used to calculate the number of standard lifts. By not calculating all lifts as identical the service interval of the hoist is prolonged, which increases the service efficiency and lowers the product's lifetime maintenance costs.

Key parameters can be set for each unique hoist: for instance, the safe working load can be set for a specific ceiling hoist to match the rail system, sling bar or sling combination to ensure the lowest SWL of the overall lifting system is not exceeded.

**molift SERVICE TOOL V 9.0.23**

**Connection to hoist** [Green Checkmark]

Time on hoist: 2023-02-22 08:01:23  
Time on PC: 2023-02-22 08:01:00 [Sync]

**Air 350**  
Revision: F  
Date: 28.09.2019

Product number: 2003  
Software version: 1010  
Production year: 2023  
Production week: 7  
Serial number: 111114  
Maximum Load: 350 kg [Set Weight]

**CURRENT DATA FROM HOIST**

|                         |                          |
|-------------------------|--------------------------|
| Battery type            | SLA                      |
| Battery voltage         | 24640 mV                 |
| Battery state of charge | 58 %                     |
| Battery charging        | No                       |
| Motor 1 current         | 0 mA                     |
| Motor 2 current         | 0 mA                     |
| Key activated           | IDLE                     |
| Motor 1 speed           | 0 %                      |
| Motor 2 speed           | 0 %                      |
| Sensor                  | Small drum + slack + end |
| Halt caused by          | None                     |
| Hoist time              | 2023-02-22 08:01:23      |

**SERVICE DATA**

| Weight Class                   | LIFT | Std Lifts  |
|--------------------------------|------|------------|
| Weight Class 1<br>0 - 30 kg    | 344  | 86         |
| Weight Class 2<br>30 - 110 kg  | 232  | 116        |
| Weight Class 3<br>110 - 170 kg | 100  | 75         |
| Weight Class 4<br>170 kg+      | 6    | 6          |
| <b>Sum</b>                     |      | <b>283</b> |
| Std. lifts after last service  |      | 283        |

**SET STATISTICS**

| Weight Class                        | SWL    |
|-------------------------------------|--------|
| Weight Class 2<br>30 - 110 kg       | 350 kg |
| Remaining std. lifts before service | 9434   |
| Services performed                  | 0      |
| Periodic inspections                | 0      |

**SERVICE HISTORY**

Facility: [Dropdown]  
Department: [Text]  
Remarks (service, actions, changed parts etc.): [Text Area]

[Save Remarks]

[Periodic inspection checklist] [Service checklist]

[Reset to default values] [Service history]

[Service reset]

Log out

# Slings

## Molift UnoSling

Molift UnoSling is a range of single-patient use slings (SPU), developed to help prevent the risk of infection. These slings stay with the patient and are disposed of when they become dirty or damaged.

Molift UnoSling is effective in the prevention of bacterial and viral transmission and improves efficiency by avoiding laundry costs and allowing easier storage of products that are always ready for use.

Several models are available to meet different user requirements including: UnoSling Standup, UnoSling Ambulating Vest, UnoSling HighBack, UnoSling LimbLift, UnoSling Repositioning Sheet, and UnoSling Toilet.

**SPU**  
Single Patient  
Use



UnoSling  
StandUp



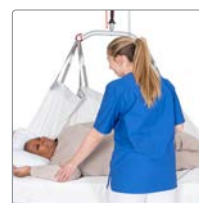
UnoSling  
Ambulating Vest



UnoSling HighBack



UnoSling LimbLift



UnoSling  
Repositioning Sheet



UnoSling  
Toilet



## What our customers say:

- ✓ Provides user comfort and safety
- ✓ The material is more comfortable than other disposable slings on the market
- ✓ Easy to apply and remove
- ✓ Neutral colour can help reduce anxiety for users
- ✓ Supports infection control requirements
- ✓ Competitive price



*Molift EvoSling HighBack Padded*



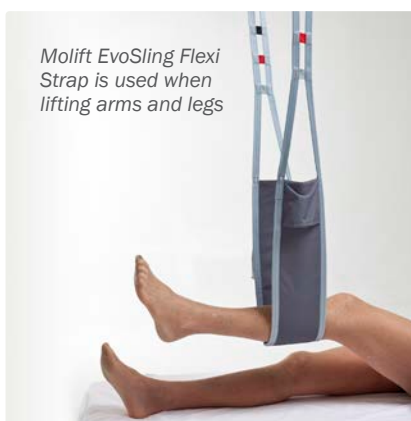
*Molift RgoSling MediumBack Plus*

## Molift EvoSling

A basic sling that handles the most common types of transfer and fits most users. Most of our slings are available in sizes XXS to XXL so can be used for children and adults.

Available in the following variants:

- HighBack
- MediumBack
- LowBack
- Toilet
- Amputation
- Amput MediumBack
- Comfort MediumBack
- Shadow HighBack
- StandUp



*Molift EvoSling Flexi Strap is used when lifting arms and legs*

## Bariatric solutions

The RgoSling MediumBack Plus is designed for plus size users, with a safe working load of 500 kg. The sling allows the lifting of heavy users in a safe and comfortable way.

It provides full body support and has a split leg opening and six straps with fixed loops at four heights. If head support is needed, a separate headrest can be used in combination with the sling. The sling is intended to be used in combination with a 4-point sling bar.

There are several considerations when caring for a plus size user, such as weight, body shape and medical condition. It is also important to enable care with compassion and dignity.



*Molift RgoSling MediumBack Plus For larger patients (160-500 kg). Combined with ceiling hoist and Molift Air 500 for patients weighing 500 kg*



## Sit-to-Stand transfers

Providing assistance for people with impaired mobility in transitioning from a sitting position to a standing position and safety for carers when transferring users.

# Sit-to-stand devices

## Molift Raiser Pro

Molift Raiser Pro allows those using it to use their own muscle power during short transfers. The natural movement pattern is stimulated for the user to maintain and even rehabilitate during every transfer.

The stability and manoeuvrability make Molift Raiser Pro ideal in confined spaces, such as toilets and its design minimises risk of injury to the carer when transferring a user.



## Molift Transfer Pro

A transfer is crucial for patient rehabilitation and maintaining physical abilities. Molift Transfer Pro ensures a safe and healthy care environment for both users and carers. It is designed for seated transfers between bed, wheelchair, or toilet. It is suitable for users who can follow instructions, lift their weight, and maintain core stability. It is ideal for use in long term care settings.

The ergonomic handle allows multiple grip options, making it user-friendly. Stable seat pads and a soft padded leg support provide comfort, while the low step-in height and sloped edge ensure easy foot placement. Adjustable leg width and close approach design enhance the transfer experience.



## Molift Quick Raiser 205

A state of the art sit-to-stand hoist, with an electrically adjustable leg base. The hoist is comfortable, stable and safe with exceptional manoeuvrability. When hoisting, Molift Quick Raiser 205 imitates the natural pattern of movement and fulfils the transfer needs of users with some weight bearing capacity.

The unique wheel position, angled push bar and the extraordinary weight distribution of the base, provides a small turning radius. With the small castor option, it fits under most beds and chairs while the electrically adjustable legs enable accessibility almost everywhere.





# Manual transfer

Used for a variety of transfer and positioning situations to optimise the work environment for care staff and provide dignified, comfortable care for the user.

# Transfers and in-bed systems



## Immedia 4WayGlide

An in-bed system consisting of a draw sheet (mattress) and a nylon base sheet for those with more complex needs including bariatric users. The 4WayGlide drawsheet goes on top and is available in cotton/ polyester or polyurethane (PU). Handles on the inside improve grip and allow attachment to a hoist. The PU surface is wipe-clean. The Nylon base sheet comes in different variants – with and without Lock-on-sheet and Non-Slip material along the bedside. 4WayGlide draw sheet must be used with the Nylon base sheet.



## Immedia SatinSheet

A complete in-bed system to make turning and positioning for independent to completely dependent patients easier. It reduces friction and shear, which minimises the risk of pressure injury. It consists of a low friction satin base sheet which can remain in bed and can make it easier for the user to move or turn. A range of draw sheets meet the needs of the partly dependent to completely dependent patient and helps reduce the physical strain on staff and reduce work-related injuries.



## RgoSling Repositioning Sheet

The Molift RgoSling Repositioning Sheet is designed to stay on the bed and make transfers and repositioning tasks faster, easier and more comfortable for both the carer and user.

Suitable for bariatric care, turning bed-bound patients and lifting patients higher in the bed. Also for transferring users from bed to bed or other supine surfaces. The sheet can provide good access to various parts of the body and is very useful when changing bed linen.



## Immedia MultiGlide glove

The MultiGlide Glove can be used in many different manual handling situations and makes it easier to place the hands between the user and the mattress or cushion.

Minor re-positioning adjustments, movements and smoothing out the bed sheets are everyday activities for which the gloves are handy and will provide an improved solution for the user and the caregiver. The MultiGlide Glove can also be used for skin tension release.

# LeanOnMe positioning cushions

## A range of unique positioning cushions

Positioning a bedridden person is a vital intervention, especially if they are not able to do micro and macro movements on their own. With the proper posture, the person can relax and experience fewer problems, e.g., pressure injuries, pain and discomfort, stress, anxiety, and depression.

LeanOnMe means “Support me”. We want to support the patient to achieve rest and intact body functions, but also support the carer to achieve good working conditions.



## LeanOnMe Roll

The Roll can be bent, shaped and adjusted exactly to the users needs. It can also be shaken so that it becomes fuller in some areas and thinner in others. In the lateral side position, it can be shaped to support the head, back, and legs. It is well suited for neurological users, people with decreased body awareness or anxiety as it provides good tactile stimulation.



Roll Large supine



Roll Large lateral



Roll Small sitting

## Immedia LeanOnMe Channel

The Channel-sewn cushion is a flexible cushion that can be rolled and shaped depending on the application.

It can be placed under the leg(s), between the legs, under the calves to relieve the heels, or under an arm to relieve shoulder blades and/or elbows. In a lateral position, the cushion can be placed under the back or between the legs to protect exposed areas. When sitting, the cushion is placed in the back.



Channel supine



Channel legs



Channel lateral

## Immedia LeanOnMe Wing

The backrest cushion with a wing is used in a lateral position. The user lies on the wing so that their own weight holds the cushion in place. Then the back is supported precisely and is stable. The cushion can also be used for supine positioning to protect exposed body parts from pressure from bed rails.



Wing lateral



Wing lateral



Wing supine

## Immedia LeanOnMe Mini

A small, multi-purpose support cushion which is placed where smaller gaps occur between body and mattress when a person is positioned; typically, at the ankle and knee. Applying the cushion has a relaxing effect on the body part, which propagates to the rest of the body, also for opening a hand affected by spasticity. The small cushion is the professional replacement for the duvet clip - but it does not collapse or flatten out.



Mini lower back



Mini hand



Mini gaps

## Immedia LeanOnMe Basic

Traditional positioning cushions in six shapes and sizes, which can be used in lateral and supine positioning for supporting the back, arms, legs, knees, and ankles, or in a supine position to facilitate breathing. The positioning cushions can also be used to protect exposed body parts from pressure from bed rails.





# Air-assisted transfer

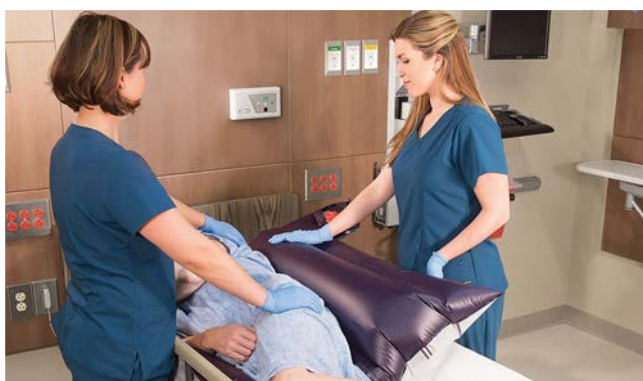
The air-assisted transfer and repositioning system enhances transfer safety and efficiency and enables cares to move and lift users with significantly less strain.

# Air-assisted transfer mattresses

## HoverMatt® Reusable

With the revolutionary HoverMatt air-assisted technology, the mattress and the user float on a cushion of air, so carers can safely transfer patients without lifting or straining. By virtually reducing the injuries related to transfers and repositioning, the HoverMatt significantly helps to improve staff satisfaction and retention, while reducing direct and indirect workers' compensation costs.

The inflated mattress cradles the patient while moving them in a stable position. It reduces skin shear and bruising and provides comfort, especially for a patient in pain. One device can be used for multiple patient handling tasks across the care setting.



## Q2Roller

A repositioning pillow consisting of two inflatable chambers for optimal patient positioning and pressure relief from bony prominences.

Flexible positioning for hygiene and wound care, and frequent position changes and patient turns. Breathable material prevents moisture build-up and pressure issues. Also increases patient comfort. The quick-release valves allow for rapid deflation of turning chambers. Variable-speed air supply allows carers to control inflation for patient safety and comfort.

## HoverJack®

The HoverJack Air Patient Lift allows care staff to safely lift and move any residents who have fallen. The mattress is used for safe and secure lifting from the floor or outdoor surface (Teflon® base), where seated lifting is not possible or optimal. The mattress minimises the number of staff needed to lift a user onto a bed.

HoverJack used with the HoverMatt air transfer system provides staff with a safe no-lift solution. After the patient has been lifted using the HoverJack, the HoverMatt can be used to laterally transfer them to a bed. The same air supply unit can be used. SWL is 544kg. Evacuation version also available .



## HT-AIR®2300 Air Supply

Two airflow speeds and a variable speed airflow option that improves patient comfort for sensitive or anxious patients. This variable airflow also allows staff to reposition the patient if needed. One air supply can be used with our full range of products to maximise efficiency.



## Wheelchairs

Highly adaptable wheelchairs for various needs with optimal seating, support and manoeuvring to promote the user's abilities.

# Wheelchairs

## Etac Prio

Prio is a tilt and recline wheelchair offering postural support for the back.

When individuals can no longer sit upright in a standard wheelchair, a tilt and recline wheelchair is often used to provide additional support to improve comfort and sitting tolerance. However, this can also result in an unnecessary increase in dependency on others.

Unlike other tilt and recline wheelchairs, the Prio is designed to optimise activity based on individual ability providing the support and comfort needed every step of the way as needs change.

All you need to know is the hip width to define the correct wheelchair size. The rest can be adjusted to fit the individual user's needs.

Prio's 3A back gives opportunities to create shape and support for the user to sit upright when active and for comfort and relief when reclined while resting.



## Etac Cross 6

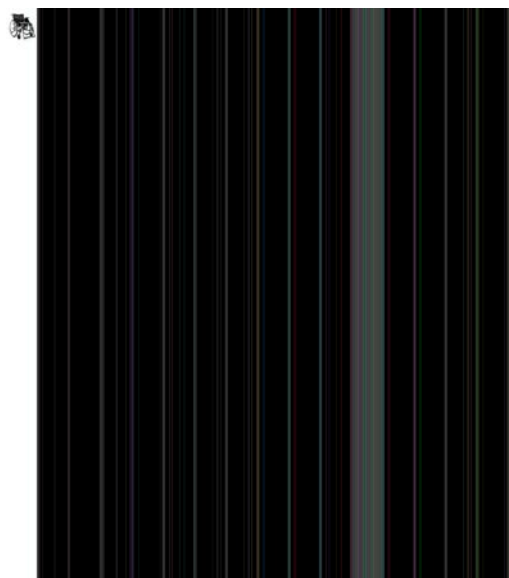
Cross 6 is a highly adjustable folding wheelchair

Only one accurate seat width is needed and everything else can be set up on the day.

Cross 6 can always be readjusted for better sitting and changing needs. Side supports, pressure distributors and wedges are examples of easy tools to create the perfect shape, instantly

Durable and adjustable for the first user and the users after. Cross 6 is sustainable and future proof.

By an ability based approach we seek to strengthen the user's abilities. Providing a supportive position in balance, improves the activity level.





Etac is a world-leading developer of innovative assistive devices and patient handling equipment. Since 1973, we have been committed to improving quality of life for the individual, family members and caregivers.

For the intended purpose of the products and latest information, please visit [www.etac.com](http://www.etac.com)

**Etac**



0121 561 2222



[enquiries.uk@etac.com](mailto:enquiries.uk@etac.com)



[www.etac.co.uk](http://www.etac.co.uk)

 **etac**<sup>®</sup>

Creating Possibilities