

# Product Catalogue

StandTall Walkers/Transfer platform



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# Welcome

## Vision

To advance the health of individuals with affected movement, utilising innovative and proven ways to enhance the certainty of care needed today and the care we plan to provide for tomorrow.

## Mission

DHG constantly support our healthcare partners, and the people whose healthcare needs they serve, by providing solutions that improve the vital connections between movement and health. All leading to the best recovery outcomes and healthy independence in daily living.

## Our Story

DHG is a global medical device company that supports efforts to move health forward by delivering innovative and leading solutions for individuals whose lives are impacted by reduced movement.

We strive to constantly support our healthcare partners, and the people whose healthcare needs they serve, working to keep improving the vital connections between movement and health, enabling accelerated recovery and healthy independence in daily living.

At DHG, we are passionate to work in close collaboration with healthcare professionals to enhance outcomes, lower the cost of healthcare, deliver efficiencies, and expand access to our solutions.



# Our Brands



## Pressure Ulcer Prevention

DHG specialises in the manufacturing of pressure ulcer prevention solutions with a comprehensive portfolio of innovative, award-winning products including mattresses, cushions and overlays.

With significant experience in the provision of clinically proven, value for money solutions, customers benefit from a combination of innovative pressure care technologies, designed in partnership with leading clinical and healthcare establishments.

In 2016, Direct Healthcare Services' Intelligent Pressure Care Management won the prestigious Queen's Award for Enterprise in Innovation following the introduction of the Dyna-Form® Mercury Advance; a keystone hybrid mattress.



## Safe Moving & Handling

DHG's SystemRoMedic range has extensive heritage in the safe movement and handling of users across the spectrum of care environments. Providing solutions for lifting systems and manual transfer aids, the SystemRoMedic portfolio enables safer working ergonomics for the carer, whilst providing clinical effectiveness for the user. The clinical focus of the SystemRoMedic looks to release more time back to care by providing a highly-experienced, trained moving & handling team who can assess for the most appropriate moving, handling, specialist seating, in-bed or out-of-bed solution to provide effective care.



## Specialist Therapies

DHG Specialist Therapies portfolio offers advanced technologies for use with avoidable harms.

Our Negative Pressure Wound Therapy (NPWT) offers intuitive, simple-to-use, cost effective solutions for the accelerated healing of chronic wounds.

With the knowledge that Venous Thromboembolism (VTE) is a global, life-threatening issue, DHG offer Intermittent Pneumatic Compression (IPC) solutions for use in the prevention of Pulmonary Embolism.



## Bathroom Safety

Renowned for more than 80 years, DHG's Linido bathroom safety solutions provide increased independence, safety and comfort in bathrooms, showers and toilet areas across private and public environments, as well as in hospitals. DHG offers a wide range of safe, practical, durable and ergonomic aids with modern design; creating accessible, safe and aesthetic bathrooms.

Our bathroom safety products are extensively tested for their functionality, including safety testing as well as ergonomic use and comfort, to ensure to comfort of safety every day.

The complete range provide users in any bathroom or toilet situation with as much autonomy as possible.



## Rental & Service Solutions

Through DHG's Nightingale brand, we have over 20 years' experience in ad-hoc or contracted rental and servicing solutions that enable a focus on patient care across any operational budget. We offer a 24/7/365 rental service providing a range of pressure area care solutions, beds for acute and community environments, safe moving & handling equipment, specialist seating, and bariatric care equipment; ensuring that your patient receives the right care at the right time. To facilitate easier choice, we have designed a number of packages focusing on early discharge, single-handed care, rehabilitation, or capacity pressures.

With a network of nationwide, ISO 13485 accredited rental and service centres, we work closely with healthcare professionals to ensure our solutions are reliable, safe and effective. Our solutions are delivered by a highly experienced Technical Service team, who will provide on-site support and training during the delivery process.

Our ProServe<sup>®</sup> Service Solutions provide ISO 13485 compliant servicing options for the wide range of products your hospital or equipment service have on site. We offer a range of technical service packages designed to suit the needs of our customers in today's ever changing healthcare environment.

As a global total solutions provider, DHG are acutely aware that for equipment to be used to its full potential, those using it must have an understanding of everything a piece of equipment can do and how it should be used. The Ethos Education programme underpins this belief by providing 6 CPD accredited training modules, designed to develop knowledge and skills whilst simultaneously enabling the enhancement of quality and safety of care. The Ethos Education Programme is available free of charge for healthcare professionals.

**ēthos**  
EDUCATION PROGRAMME

# Our History



## Sunday Times Fast Track 100

DHS recognised as the 17th fastest growing business in the UK, attributed to an innovation approach in supporting NHS Trusts.

## Innovative New Product Design Award

The Static Air HZ wins the New Product Award at the Insider Media Business and Education Partnership Awards.

Asia Pacific offices opened in Perth, Australia



## Intelligent Academy

Accredited training provider.

2009

2013

2014

2015

2016

**Direct Healthcare Services founded**  
Designing and manufacturing 'best value' pressure area care solutions.



**NHS Collaboration Award**  
Recognised by MediWales for the Dyna-Form® Static Air HZ mattress which conforms to a profiling bed with no loss of mattress length to avoid the problem of heel pressure ulcers.

DHS announces partnership with the Welsh Wound Innovation Centre, a global centre of excellence in wound prevention and treatment.



Nightingale, a leading bariatric solutions provider, becomes part of the DHG.



Intelligent Pressure Care Management® wins Queen's Award for Innovation.





DHG win the Queen's Award for Enterprise: International Trade.



DHG rank 1st in The Sunday Times Profit Track 100, and 4th in The Sunday Times International Track 200.



**Revenue Milestone**  
DHG surpass €100m annualised revenue.



Talley Group and United Care BV become part of DHG.



GATE Rehab, Handicare PH EUROW, Lynch Healthcare, and Carital Oy become part of DHG.



ArchiMed perform secondary buyout of DHG.



2019



DHG acquires the leading cushion brand Transflo, market leading bespoke pressure relieving cushion provider Qbitus, and bariatric equipment specialists Poshchair Medical.



2018



Smartcare Launched.



Kirton Healthcare, a leading specialist seating manufacturer, becomes part of DHG.



2017



INVESTORS IN PEOPLE | Gold



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# Bure™

## StandTall Walker

The StandTall Walker has had a central function in healthcare even though it has lived life out of the limelight. But now GATE has thrown out all its old solutions and started again from scratch. The result is the Bure StandTall Walker with its unique ergonomics.

### Improved general condition

Apart from being an excellent aid for getting patients up and about, the walker is also a valuable rehabilitation tool. Rehabilitation using the walker keeps the patient's muscles and alimentary canal active and generally contributes to improving the general condition of the otherwise bedridden. It makes it easier for infirm patients or those with weak legs to walk, and some can even manage without the support of healthcare personnel.

### Improved work ergonomics

The walker creates conditions for much better working ergonomics for those who care for, train and work together with patients. For example, the open design provides increased manoeuvring space and makes access easier when getting up or dressing. The Bure StandTall Walker contributes to reduced workloads and is an investment in personnel health.

### More possibilities – better availability

In 2019, all of our StandTall Walkers with electrical actuators will be delivered with the Li-On battery technology. This will give a better availability since this new technology has a better performance and a longer lifespan compared to today's Pb technology. All products will also be available with actuators from Linak <NEW> or Timotion (as of today).

(In our catalogue, products are shown with actuators/ Timotion).

*All walkers may be ordered with 75, 100 or 125mm castors – specify when ordering. Unless otherwise specified, the heights shown refer to products with 125mm castors. Examples of possible parts combinations are also shown.*





# Bure Double 2.0

The new Bure Double is equipped with twin electric drives for raising and lowering the walker and widening the walking frame. The new version has a significantly lower height above the walking frame for better access and a higher user weight (150kg) compared to the earlier version.

## Sustainable

The StandTall Walker has an extra reinforcement band around the arm rest cushions to prevent them from splitting from impacts to the side. Armrests in PU foam are available as an alternative for additional comfort/hygiene.

## Easily reachable hand controller

The hand controller is located such that both of the carer's and user's hands can easily reach it.

## Flexible stepless adjustment

Electrically driven height adjustment makes it easy to pre-set the walker to the desired height. Once the patient is standing, the height can be finely adjusted so the walker is comfortable to use and provides the best support for walking.

## Power Rise

Bure Double provides excellent assistance when helping patients stand up. The strain on personnel, and thus repetitive strain injuries, is minimized. Some patients can even get up on their own with the assistance of the walker.

## Eminently suitable at home

Because Bure Double is so flexible it is eminently suitable for the home environment. With the frame arms in the inner position the StandTall Walker is narrow, easy to manoeuvre and able to negotiate most doorways.

## Height-adjustable handles

See accessories.

## Ergonomic handles

Ergonomically designed handles are steplessly adjustable in every direction for optimum individual comfort. This is extremely important for stroke patients who can thus reach their "usual" hand position.

## Stable

The walker has anatomical cushions that provide relief for shoulders, arms and the neck, and shift the focus to larger muscle groups such as leg and chest muscles instead. This improves stability and makes the walker easier to steer.

## Open design

The open design provides the same stability but with greater room for manoeuvre. The patient does not feel shut in and it makes it easier to help with standing up and dressing.

## Low height

Low ground clearance makes it easy to get close to patients e.g. when they are sitting on their beds.

## Lockable castors

All four castors are individually lockable as standard on Bure Double.

## Waterproofing

All Bure Double electrical components have IP 65 international protection ratings and can therefore be used in wet spaces.

## Electrically driven frame widening

Electrically driven frame widening makes it easy to move the walker right up close to users without worrying about wheelchair width, chair width or bed design. It also helps personnel assist patients to stand up. With the frame in its outer position, the walker is even more stable and can be used to best advantage by the user and it also helps patients who need extra walking space.



## Technical specifications

Art. Nr.	Product	Width	Max user weight	Length	Height	Arm rest/internal dimension
56-303/75	Bure Double 2.0 EL, 75mm castors	64-95cm	150kg	87cm	85-125cm	25-50cm
56-303	Bure Double 2.0 EL, 125mm castors	64-95cm	150kg	87cm	90-130cm	25-50cm

# Bure Space

Bure Space is especially designed for orthopaedics departments and situations that demand extra legroom and room for manoeuvre for the user. Bure Space has a powerful electric motor for powered height adjustment. Walker heights are thus adjustable with the patient in situ and the walker can be used as a stand-up aid.

Bure Space also has extra room to get up close to wheelchairs or similar. The base frame has been made wider and the internal width extended to 67cm. Bure Space is available with electrically operated or hydraulic height adjustment.

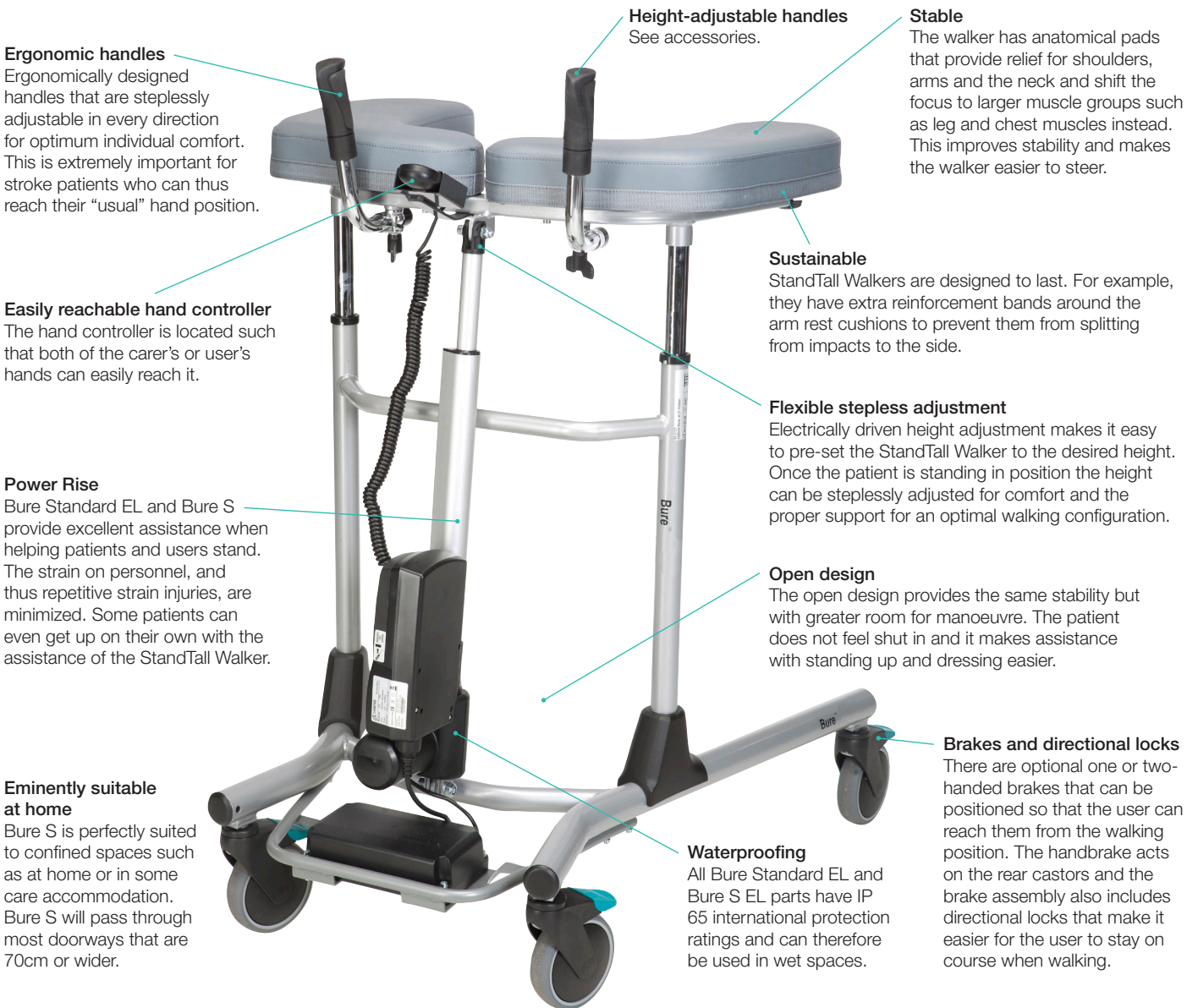


## Technical specifications

Art. Nr.	Product	Width	Max user weight	Length	Height	Arm rest/internal dimension
56-304	Bure Space EL, 125mm castors	78cm	150kg	79cm	90-130cm	25-50cm
56-307	Bure Space Gas, 125mm castors	78cm	150kg	79cm	90-130cm	25-50cm

# Bure Standard/S

Bure Standard and Bure S are available in three versions; EL, GAS and MANUAL. Bure S is a narrower version of the Bure Standard specially adapted to work in confined spaces. Both models have stepless forearm support height adjustment.



**Ergonomic handles**  
Ergonomically designed handles that are steplessly adjustable in every direction for optimum individual comfort. This is extremely important for stroke patients who can thus reach their "usual" hand position.

**Easily reachable hand controller**  
The hand controller is located such that both of the carer's or user's hands can easily reach it.

**Power Rise**  
Bure Standard EL and Bure S provide excellent assistance when helping patients and users stand. The strain on personnel, and thus repetitive strain injuries, are minimized. Some patients can even get up on their own with the assistance of the StandTall Walker.

**Eminently suitable at home**  
Bure S is perfectly suited to confined spaces such as at home or in some care accommodation. Bure S will pass through most doorways that are 70cm or wider.

**Height-adjustable handles**  
See accessories.

**Stable**  
The walker has anatomical pads that provide relief for shoulders, arms and the neck and shift the focus to larger muscle groups such as leg and chest muscles instead. This improves stability and makes the walker easier to steer.

**Sustainable**  
StandTall Walkers are designed to last. For example, they have extra reinforcement bands around the arm rest cushions to prevent them from splitting from impacts to the side.

**Flexible stepless adjustment**  
Electrically driven height adjustment makes it easy to pre-set the StandTall Walker to the desired height. Once the patient is standing in position the height can be steplessly adjusted for comfort and the proper support for an optimal walking configuration.

**Open design**  
The open design provides the same stability but with greater room for manoeuvre. The patient does not feel shut in and it makes assistance with standing up and dressing easier.

**Brakes and directional locks**  
There are optional one or two-handed brakes that can be positioned so that the user can reach them from the walking position. The handbrake acts on the rear castors and the brake assembly also includes directional locks that make it easier for the user to stay on course when walking.

**Waterproofing**  
All Bure Standard EL and Bure S EL parts have IP 65 international protection ratings and can therefore be used in wet spaces.

**Electric**  
Bure Standard and Bure S EL are ideal for users who need a walkers equipped with power rise and which are capable of height adjustment once a patient is standing.

**Gas**  
Bure Standard and Bure S GAS are ideal for users who need a quality walker capable of stepless height adjustment but who do not need assistance from a power rise actuator.

**Manual**  
Bure Standard and Bure S MANUAL are great for users who need good, individually adaptable walkers but who do not need to adjust the height very often and who have no need of assistance from a power rise actuator.

## Technical specifications

Art. Nr.	Product	Width	Max user weight	Length	Height	Arm rest/internal dimension
56-312T	Bure Standard EL	78cm	150kg	80cm	90-130cm	25-50cm
56-311	Bure Standard Gas	78cm	150kg	80cm	90-129cm	25-50cm
56-310	Bure Standard Manuell	78cm	150kg	80cm	90-133cm	25-50cm
56-302T	Bure S EL	66cm	150kg	79cm	90-130cm	30-45cm
56-301	Bure S Gas	66cm	150kg	79cm	90-129cm	30-45cm
56-300	Bure S Manuell	66cm	150kg	79cm	90-133cm	30-45cm

# Bure Low

Bure is now also available in a lower model for short users. The model is the same as Bure Std/S except that the min/max heights are significantly lower (70-95cm with 75mm casters). Bure Low is available with two different lower frames, Std and S. Both versions are available with electric height adjustment or height adjustment using gas struts.

### Ergonomic handles

Ergonomically designed handles that are steplessly adjustable in every direction for optimum individual adaptation. This is extremely important for stroke patients who can thus reach their "usual" hand position.

### Height-adjustable handles

See accessories.

### Stable

The walker has anatomical pads that provide relief for shoulders, arms and the neck and shift the focus to larger muscle groups such as leg and chest muscles instead. This improves stability and makes the walker easier to steer.

### Easily reachable hand controls

The hand controls are located such that both of the carer's or user's hands can easily reach them.

### Power Rise

Bure Standard EL and Bure S provide excellent assistance when helping patients and users stand. Personnel burdens, and thus repetitive strain injuries, are minimized. Some patients can even get up on their own with the assistance of the Standtall Walker.

### Sustainable

The walker is designed to last a long while. For example it has extra reinforcement bands around the arm rest cushions to prevent them from splitting from impacts to the side.

### Eminently suitable at home

Bure S is perfectly suited to confined spaces such as at home or in some care accommodation. Bure S will pass through most doorways that are 70cm or wider.

### Flexible stepless adjustment

Electrically driven height adjustment makes it easy to pre-set the Standtall Walker to the desired height. Once the patient is standing in position the height can be steplessly adjusted for comfort and the proper support for an optimal walking configuration.

### Waterproofing

Bure Standard EL and Bure S EL parts have IP 65 international protection ratings and can therefore be used in wet spaces.

### Open design

The open design provides the same stability but with greater room for manoeuvre. The patient does not feel shut in and it makes assistance with standing up and dressing easier.

### Brakes and directional locks

There are one or two optional hand brakes that can be positioned so that the user can reach them from the walking position. The handbrake acts on the rear castors and the brake assembly also includes directional locks that make it easier for the user to stay on course when walking.



## Technical specifications

Art. Nr.	Product	Width	Max user weight	Length	Height	Arm rest/internal dimension
56-321/75	Bure Low EL, 75mm castors	78cm	150kg	80cm	70-95cm	25-50cm
56-321-S/75	Bure Low S EL, 75mm castors	66cm	150kg	79cm	70-95cm	30-45cm
56-322/75	Bure Low Gas, 75mm castors	78cm	150kg	80cm	70-95cm	25-50cm
56-322-S/75	Bure Low S Gas, 75mm castors	66cm	150kg	79cm	70-95cm	30-45cm

# Bure XL

Bure XL is specifically designed for the plus-size patient – providing extra space and strength for safer patient mobility.

**Ergonomic handles**

Ergonomically designed handles that are steplessly adjustable in every direction for optimum individual comfort. This is extremely important for stroke patients who can thus reach their “usual” hand position.

**Height-adjustable handles**

See accessories.

**Stable**

The walker has anatomical cushions that provide relief for shoulders, arms and the neck, and shift the focus to larger muscle groups such as leg and chest muscles instead. This improves stability and makes the walker easier to steer.

**Sustainable**

StandTall Walkers are designed to last. For example, they have extra reinforcement bands around the arm rest cushions to prevent them from splitting from impacts to the side.

**Easily reachable hand controller**

The hand controller is located such that both of the carer’s or user’s hands can easily reach it.

**Flexible stepless adjustment**

Electrically driven height adjustment makes it easy to pre-set the walker to the desired height. Once the patient is standing in position the height can be steplessly adjusted for comfort and the proper support for an optimal walking configuration.

**Power Rise**

Bure XL is a good aid for helping patients and users stand and reduces strain on employees. Some patients can even get up on their own with the aid of the walker.

**Designed for weight**

The Bure XL is designed to provide support for heavier patients up to 240kg. This StandTall Walker has also been widened to provide good stability and plenty of space. The inner dimension is 44–62cm. The extra leg room makes it especially easy for patients who need extra walking space due to e.g. leg spasms.

**Open design**

Provides the same stability but with greater room for manoeuvres.

**Waterproofing**

All Bure XL electrical components have IP 65 international protection ratings and can therefore be used in wet spaces.

**Hospitals and nursing homes**

Because of its size, Bure XL is best suited to hospitals and nursing homes.



## Technical specifications

Art. Nr.	Product	Width	Max user weight	Length	Height	Arm rest/internal dimension
56-315	Bure XL EL	88cm	240kg	78cm	91-131cm	44-62cm

# Accessories

## New Features

### New, improved platform

We have developed a new platform to replace the current aluminium model (does not apply to the Bure XL platform). The new platform is hung from the front of the walker and has its own rear castors to facilitate manoeuvring. The new platform is not only lighter and smaller, it is also simple and easy to use.



### Handlebar for easier manoeuvring

We've developed a new handlebar to make it easier for carers to help wheelchair users in the best, most convenient way. The handlebar makes it easy to manoeuvre our walker, especially when the user is standing on the platform.



The handlebar is easy to fit and can be retrofitted on all Bure Walkers (except for Bure XL).

### Shin supports

A shin support is now available to further extend and improve the use of our standard walkers for help with standing and mobility. The accessory can be used with all walkers except Rise&Go (DB) and Bure XL.



Because of the tip risk depending on the patient and walker model, we recommend the accessory only be used in combination with a platform and/or stirrups/tip protection.

### GATE PLUS

Did you know GATE now offers additional functions on every electric walker? The new functions are integrated into the hand controller/PLUS (accessory). We call these new functions GATE PLUS. Hand controller/PLUS is suitable for all walkers (not Bure XL) produced after 25 November 2015. Hand controller/PLUS can be specified when placing a new order or ordered as an accessory and will provide the following functions:



- Multiple speeds – there is a fast mode in addition to the current standard speed (+40% compared to standard speed).
- Battery indicator in the hand controller – makes it easy to see when it's time for a recharge.
- Service indicator – helps you keep track of when your walker needs service and maintenance (at least once a year).

### Hygiene Management – new armrests pads in PU

As an alternative to our current cold foam armrest pads, we are launching pads in moulded polyurethane. Their primary advantages are the lack of perforations or edges that allow water and bacteria to penetrate and remain in the surface after cleaning and/or disinfecting. This makes it easier to keep the walker clean between each user. Our new polyurethane armrest pads are available for all walkers. Polyurethane shin supports are also available for Rise & Go (DB). The new pads can be specified when placing new orders or ordered as retrofit accessories. Pls note that the armrest pads PU will add 5cm on the overall width compared to measures given.



### Walker movement controlled by buttons in the handles

We now offer remote control also through buttons in the handles. We offer push button or rocker switch control. All functions can be operated in this way. The accessory is also retrofittable and when necessary it can be used in combination with the regular hand controller.



### Gait training belt STD

Many have asked for a functional Gait training belt that can be used with our standard range of StandTall walkers. Our new Gait training belt is attached to 4 points providing good support for training and safety in case of falling.

Max user weight = 150kg.

# Accessories

**Drip holder with attachment**  
Provides great freedom for the patient to move around at home or on the ward. Supplied with attachment fitting.

**Hand controller**  
GATE PLUS provides a number of extra functions such as multiple speeds and or service/battery indicator in the hand controller.

**PU foam armrest pads**  
PU foam armrest pads can be specified with the order or selected retroactively. The pads have no perforations or edges that accumulate dirt. An excellent alternative where high standards of hygiene management are demanded. Please note that the armrest pads PU will add 5cm on the overall width compared to measures given.

**Hand brake kit, one or two brakes**  
Adds a hand brake to the StandTall Walker so that the user is able to halt the walker's movement during walking exercises. Castors with directional locks included for extra safety/assistance. The one-handed brake is available left and right-handed. When the handbrake kit is installed, base frame width is increased by +2cm.



**Control for Raise/Lower and handle widening**  
We offer push button or rocker switch control. All functions can be operated in this way. The accessory is also retrofittable and when necessary it can be used in combination with the regular hand controller.

**Adjustable side supports**  
Prevents arms from sliding from arm rest cushions. Steplessly adjustable along the StandTall Walker's sides to further stabilize walking. The side support is also available in a PU version.

**Oxygen bottle holder with bracket**  
Means patients are no longer confined to bed.

**Shin supports**  
Leg supports make standing and mobility easier. However, they should be used with a platform and stirrup or tip protection due to the risk of tipping backwards.

**Platform**  
The platform is an excellent addition when you want to use the walker for standing and mobility. Available in a short or long version.



**Soft basket with attachment**  
Basket with attachment has room for all the important stuff.



**Stirrup**  
Acts as a counter weight and provides extra stability and safety when the walker is used for stand up assistance. Standard on Rise & GO. Not for use on walkers with lower frame widening.



**Castor with brake**  
125mm  
100mm  
75mm

**Directionally lockable castor**  
125mm  
100mm  
75mm

Heel strap

Hand brake kit

# Accessories



Drip rod complete with attachment



Side support/  
Side support PU



Platform short/long



Platform, short/long,  
castors (/SW)



Handbrake kit DB



Handbrake kit  
standard



Castor with brake  
75, 100, 125mm



Castor with directional  
locking 75, 100, 125mm



Shin supports



Soft basket



Tube holder incl bracket



Armrest cushions, PU



Handlebar



Heel strap/platform



Control/handle -  
rocker switch



Control/handle -  
push button switch



Tip protection - backwards



Stirrup



Gait training belt STD

## Did you know that...



The new Bure DB now has lower ground clearance, which makes it significantly easier to fit under beds and thus get closer to the user. When fitted with 75mm castors, Bure DB is especially low.



If you choose a walker with electrically adjustable widening you are also choosing increased flexibility. You can get close to the patient regardless of wheelchair or chair width. Also note that in most cases the platform will fit between a wheelchair's front castors.



The platform is an excellent addition when you want to use the walker for mobility, standing up and patient transits. The platform is narrow enough for use on most wheelchairs.



Description	Part #	Bure Std/S	Bure Low	Bure Space	Bure DB 2.0	Bure XL
Armrest cushions PU, Std/Low/DB/Space/XL	57-361-PAR	X	X	X	X	X
Armrest cushions (Std) Foam, Std/Low/DB/Space	56-366-PAR	X	X	X	X	X
Drop rod complete with holder	56-338	X	X	X	X	X
Electric motor kit + battery incl battery shelf, Low	56-332T-LOW		X			
Electric motor kit + battery incl battery shelf, Std	56-332T	X				
Gas strut kit incl complete, Low	56-330-LOW		X			
Gas strut kit incl complete, Std	56-330	X				
Gait training belt STD	56-388	X	X	X	X	
<b>Castor</b>						
Castor with brake 75mm	56-387	X	X	X	X	X
Castor with brake 100mm	56-358	X	X	X	X	X
Castor with brake 125mm	56-361	X	X	X	X	X
Castor with directional locking 75mm	57-043	X	X	X	X	X
Castor with directional locking 100mm	56-355	X	X	X	X	X
Castor with directional locking 125mm	56-359	X	X	X	X	X
Heel strap/Platform	58-328-1	X	X	X	X	
Shin support	56-352	X	X	X	X	
Handlebar	57-368	X	X	X	X	
<b>Manual brake</b>						
Manual brake, 2 hands, Std/Low/Space/XL	56-339-1-0	X	X	X		X
Manual brake, 1 hands, Std/Low/Space/XL	56-339-1-1	X	X	X		X
Manual brake, 2 hands, DB 2.0	56-339-2-0				X	
Manual brake, 1 hands, DB 2.0	56-339-2-1				X	
Soft basket incl bracket	56-389	X	X		X	X
<b>PLUS</b>						
Hand controller PLUS incl holder, Std/Low/Space	58-375-1	X	X	X		
Hand controller PLUS incl holder, DB/Rise & Go DB	58-375-2				X	
Side support	56-337	X	X	X	X	X
Side support, PU	56-337-PU	X	X	X	X	X
<b>Steering/Handle</b>						
Button kit FK, Up/Down, Normal speed, one htg*	58-387-1	X	X	X	X	
Button kit FK, Up/Down, High speed, one htg*	58-387-2	X	X	X	X	
Button kit FK, Widening, one htg*	58-387-3				X	
Button kit TK, Up/Down, Normal speed, two htg*	58-388-1	X	X	X	X	
Button kit TK, Up/Down, High speed, two htg*	58-388-2	X	X	X	X	
Button kit TK, Widening, two htg*	58-388-3				X	
Y cable for button kit – one per walker*	57-022-1	X	X	X	X	
Y cable for use with hand controller together with button kit	57-022-3	X	X	X	X	
<b>Platforms***</b>						
Platform short, STD	56-333-STD, 56-333/SW-STD	X	X			
Platform short, DB	56-333-DB, 56-333/SW-DB				X	
Platform short, SPACE	56-333-SPACE, 56-333/SW-SPACE			X		
Platform long, STD	56-383-STD, 56-383/SW-STD	X	X			
Platform long, DB	56-383-DB, 56-383/SW-DB				X	
Platform long, SPACE	56-383-SPACE, 56-333/SW-SPACE			X		
Platform XL	56-386					X
Tip protection – backwards, Std/Low/Space**	57-387	X	X	X		
Stirrup, Std/Rise & Go	56-331-1	X	X			
Tube holder incl bracket	56-336	X	X	X	X	X
Tube holder incl bracket (2019)	56-651	X	X	X	X	X

\*Tools required for drilling holes in frame when retrofitting.

\*\*Can not be used with Manual brake. \*

\*\* /SW is variant with castors.

# Rise & Go DB™

## StandTall walker with power rise

The Bure Rise & Go is a cost-effective walker enhanced with a patented power rise function. thanks to which it becomes a combined stand-up, walking and patient transfer aid all in one single product.

Rise & Go is also available with electric walking frame widening. Flexible widening combined with the lower height above the walking frame enhances versatility regardless of the patient's situation in hospital or at home.



### Step 1

The harness fits over the patient's lower back and bottom, the straps adjusted and the leg supports placed in the correct position.



### Step 2

The patient holds on to the handles and the electrically driven power rise function begins. The patient follows a natural pattern of movements with the aid of the harness and the vertical lift action.



### Step 3

On completion of the power rise, the knee supports are swung away and the patient is free to walk using the walker. Alternatively, patients place their feet on the platform and are ready to be moved on completion of the power rise.

### Unique power rise assistance

Bure Rise & Go saves time, space and money. It acts as a standup, mobility and walking aid in a single product, which makes the concept extremely cost effective.

The Bure Rise & Go means better work ergonomics for carers, trainers and anyone else working with patients. Thanks to the smart power rise assistance, standing up becomes a safe, confident and natural action that does not wear out the backs of health care personnel.

The product consists of a walker and its associated harness and straps. Harnesses are available in different sizes (S, M, L) and they are split at the rear to make e.g. WC visits easier.

When the patient stands up, the electric power rise function is employed and the attachment reduces the distance between the patient and the walker until the walker is in the standing position. The Bure Rise & Go reduces workloads and is an investment in personnel health and patient rehabilitation.

Rise & Go is also available with electric walking frame widening. Flexible widening combined with the lower height above the walking frame enhances versatility regardless of the patient's situation in hospital or at home.

# Rise & Go DB

## Stable

The walker has anatomical cushions that provide relief for shoulders, arms and the neck and shift the focus to larger muscle groups such as leg and chest muscles. This improves stability and makes the walker easier to steer.

## Easily reachable hand controller

The hand controller is located such that both of the carer's or user's hands can easily reach them.

## Ergonomic handles

Ergonomically designed handles are steplessly adjustable in every direction for optimum individual comfort. This is extremely important for stroke patients who can thus reach their "usual" hand position.

## Folding armrests

Bure Rise & Go's anatomically designed armrests can be folded out to provide the user with an easy means of reaching the handles during the standing manoeuvre.

## Flexible stepless adjustment

Electrically driven height adjustment makes it easy to pre-set the walker to the desired height. Once the patient is standing in position the height can be steplessly adjusted for comfort and the proper support for an optimal walking configuration.

## Sustainable

The walker is designed to last. For example it has extra reinforcement bands around the arm rest cushions to prevent them from splitting from impacts to the side.

## Power Rise

Bure Rise & Go is a unique aid for assisting patients or users during the standing manoeuvre. The strain on personnel, and thus repetitive strain injuries, are minimized.

## Unique power rise harness

The power rise harness is designed to reach as far down across the bottom as possible. This provides optimum support, which results in a natural standing action.

## Waterproofing

All Bure Rise & Go electrical components have IP 65 international protection ratings and can therefore be used in wet spaces.

## Shin support for the standing manoeuvre

Bure Rise & Go is fitted with shin supports that make for a better standing manoeuvre; they are height adjustable and can be moved aside simply to create greater space.

## Low height

The low floor clearance minimizes problems in getting up close to patients e.g. when they are sitting on their beds.

## Lockable castors

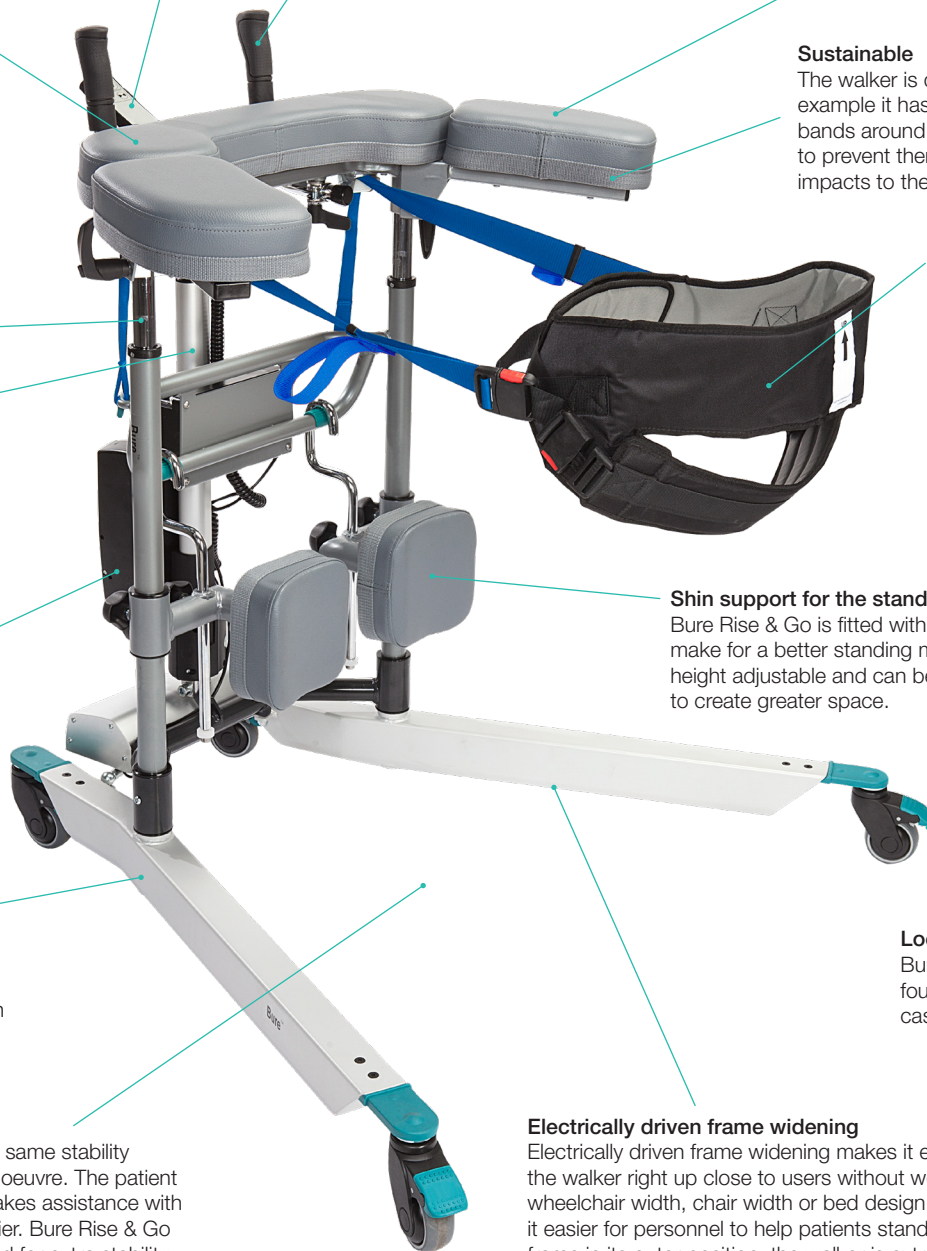
Bure Rise & Go has four individually lockable castors as standard.

## Open, reinforced design

The open design provides the same stability but with greater room for manoeuvre. The patient does not feel shut in and it makes assistance with standing up and dressing easier. Bure Rise & Go is also reinforced and extended for extra stability during the standing manoeuvre.

## Electrically driven frame widening

Electrically driven frame widening makes it easy to move the walker right up close to users without worrying about wheelchair width, chair width or bed design. It also makes it easier for personnel to help patients stand up. With the frame in its outer position, the walker is extra stable and can be used to best advantage by the user and it also helps patients who need extra walking space.



## Technical specifications

Art. Nr.	Product	Width	Max user weight	Length	Height	Arm rest/internal dimension
56-309/75	Bure Rise & Go DB with electric frame widening, 75mm	66-106cm	150kg	101cm	90-130cm	34-67cm
56-309	Bure Rise & Go DB with electric frame widening	66-106cm	150kg	101cm	95-135cm	34-67cm

\*S=95-105cm, M=105-120cm, L=110-140cm, XL=130-160cm

# Accessories



Drip rod complete with attachment



Side support/  
Side support PU



Platform short/long



Platform, short/long,  
castors (/SW)



Handbrake kit DB



Handbrake kit  
standard



Castor with brake  
75, 100, 125mm



Castor with directional  
locking 75, 100, 125mm



Gait training Kit Multi  
The MULTI gait training kit  
converts the stand-up harness  
into a gait training harness.



Soft basket



Tube holder incl bracket



Armrest cushions, PU



Handlebar



Heel strap/platform



Control/handle -  
rocker switch



Control/handle -  
push button switch



Tip protection - backwards



Stirrup



Hand controller PLUS

## Did you know that...



The new Bure DB now has lower ground clearance, which makes it significantly easier to fit under beds and thus get closer to the user. When fitted with 75mm castors, Bure DB is especially low.



If you choose a walker with electrically adjustable widening you are also choosing increased flexibility. You can get close to the patient regardless of wheelchair or chair width. Also note that in most cases the platform will fit between a wheelchair's front castors.



The platform is an excellent addition when you want to use the walker for mobility, standing up and patient transits. The platform is narrow enough for use on most wheelchairs.

Description	Part #	Bure Rise & Go	Bure Rise & Go DB
Armrest pads/Knee support pads PU, Rise & Go (DB)	57-372	X	X
Drip rod complete with holder	56-338	X	X
Gait training kit Multi, Rise & Go (DB)	56-388-KIT	X	X
<b>Castor</b>			
Castor with brake 75mm	56-387	X	X
Castor with brake 100mm	56-358	X	X
Castor with brake 125mm	56-361	X	X
Castor with directional locking 75mm	57-043	X	X
Castor with directional locking 100mm	56-355	X	X
Castor with directional locking 125mm	56-359	X	X
Heel strap/Platform	58-328-1	X	X
Knee Support pad	56-352	X	X
Handlebar	57-391	X	X
<b>Manual brake</b>			
Manual brake, 2 hands, Rise & Go	56-339-3-0	X	
Manual brake, 1 hands, Rise & Go	56-339-3-1	X	
Manual brake, 2 hands, Rise & Go DB	56-339-4-0		X
Manual brake, 1 hands, Rise & Go DB	56-339-4-1		X
Soft basket incl bracket	56-389	X	X
<b>PLUS</b>			
Hand controller PLUS incl holder, Rise & Go	58-375-1	X	
Hand controller PLUS incl holder, DB/Rise & Go DB	58-375-2		X
Side support	56-337	X	X
Side support, PU	56-337-PU	X	X
<b>Steering/Handle</b>			
Button kit FK, Up/Down, Normal speed, one htg*	58-387-1	X	X
Button kit FK, Up/Down, High speed, one htg*	58-387-2	X	X
Button kit FK, Widening, one htg*	58-387-3		X
Button kit TK, Up/Down, Normal speed, two htg*	58-388-1	X	X
Button kit TK, Up/Down, High speed, two htg*	58-388-2	X	X
Button kit TK, Widening, two htg*	58-388-3		X
Y cable for button kit – one per walker*	57-022-1	X	X
Y cable for use with hand controller together with button kit	57-022-3	X	X
<b>Platforms***</b>			
Platform short, STD	56-333-STD, 56-333/SW-STD	X	
Platform short, DB	56-333-DB, 56-333/SW-DB		X
Platform long, STD	56-383-STD, 56-383/SW-STD	X	
Platform long, DB	56-383-DB, 56-383/SW-DB		X
Tip protection – backwards, Std/Low/Space**	57-387	X	
Stirrup, Std/Rise & Go	56-331-1	X	
Tube holder incl bracket	56-336	X	X
Stand-up harness MULTI with attachment straps (S, M, L, XL), Rise & Go (DB)	56-384-MULTI-S/M/L/XL	X	X

\*Tools required for drilling holes in frame when retrofitting.

\*\*Can not be used with Manual brake.

\*\*\* Platform, short/long, castors (SW)

# Rise & Go DB™

## StandTall walker with power rise

- **BURE RISE & GO** is a complete solution that saves time space and money, which is truly cost effective.
- **SAFE, CONFIDENT** standing and mobility means a better working environment for health care personnel.
- **THE UNIQUE** power rise assistance provides a natural standing action that allows the patient to participate.
- **BURE RISE & GO** is a patented, protected proprietary GATE Rehab Development AB design
- **THE WALKER CAN** be used with a platform to make patient transits easy.
- **THE HARNESS IS WASHABLE** at 60°, and thanks to its split design, it is simple and flexible to wear even during visits to e.g. the WC.
- **BURE RISE & GO** is equipped with a smooth, steplessly variable electric height adjustment.
- Rise & Go is now also available with electric walking frame widening for flexibility regardless of user environment.



## Gait training kit/Multi

(accessory)

Gait training harnesses are accessories used for increased safety when training using the Bure Rise & Go. The product's two inguinal straps and attachment hooks minimize the risk if the user becomes dizzy or similar.





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