



Product Catalog

2019:1

StandTall Walkers/Transfer platform | Hygiene Chairs



Sweden

We do better.

We have a long tradition of product and concept development at GATE. We create new solutions, new possibilities and new opportunities for users and care personnel alike by applying new technologies to our passion for design and nursing. We help create a safer, brighter world.

At GATE, we always endeavor to be at the leading edge when it comes to design and innovation for healthcare aids. All of GATE's proprietary products have that little something extra – a component, a solution or materials that no other manufacturer has.

“...our products are your best investment”

When we develop new products we create products that have their own intrinsic value - made using modern materials and designs with innovative – and sometimes unexpected – solutions. Our vision is for our products to be your best investment.

GATE'S personnel has decades of experience in the rehabilitation aids industry and share a common passion – to make a difference, create a better quality of life and new possibilities for managers, specialists, care personnel and users alike.

Let us explain why a GATE product is such a great investment.

GATE

GATE was founded in 2004 and initially worked mostly with the development and sales of rollators and simpler products for home care. Over time, GATE developed and today it works with the innovation and development of its own walkers and hygiene chairs.

GATE has its headquarters and warehouse in Reftele, Småland in a Swedish region characterized by a distinct entrepreneurial spirit and the power of innovation. Today, GATE has sales of around EUR 4 million per year and 12 employees, all of whom strive to create new possibilities for a better, safer day-to-day world for users and care personnel alike.



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New possibilities
for patients.
New conditions for
carers like you.



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).

Bure Double 2.0

EL

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 (150 kg) 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.

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.

Waterproofing

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

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

Technical specifications

CE CE marked according to MDD 93/42/EEC. | Tested and approved according to EN 11199-3/ 2005

Part No.	Product	Width	Max user weight	Length	Height	Arm rest/internal dimension
56-303/75	Bure Double 2.0 EI, 75mm castors	69-95 cm	150 kg	87 cm	85-125 cm	25-50 cm
56-303	Bure Double 2.0 EI, 125mm castors	69-95 cm	150 kg	87 cm	90-130 cm	25-50 cm

Bure Ortho/Space

ORTHO | ORTHO S

SPACE

Ortho is especially designed for orthopaedics departments and situations that demand extra legroom and room for manoeuvre for the user. Ortho 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. Ortho is also available in a small version – Ortho S (only available in the GAS version) – with a max frame width of only 65 cm.

In addition to Ortho's advantages, 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 67 cm. Bure Space is available with electrically operated or hydraulic height adjustment.

Ergonomic handles

Stepless adjustment in every direction.

Easily reachable hand controller

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

Waterproofing

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

Power Rise

Bure Ortho provides excellent assistance for helping users stand up.

Unrestricted front legroom

Users with contractures and patients with full leg casts can keep their legs straight and still bring the walker close to them.

SPACE



More space

Bure Space has a base frame with internal width of 67cm - more space to get close with a wheelchair.

Height-adjustable handles

See accessories.

Low minimum height

Only 85 cm (when 75 mm castors are used).

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.

Flexible stepless adjustment

This makes it easy to pre-set the walker to the desired height.

Low base

This enables it to fit under most bed models.

Brakes and directional locks

Located so that the user can reach them from the walking position

Open design

Provides the same stability but with greater room for manoeuvres.

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

Technical specifications

CE CE marked according to MDD 93/42/EEC. | Tested and approved according to EN 11199-3/ 2005

Part No.	Product	Width	Max user weight	Length	Height	Armrest
56-317T	Bure Ortho, 125mm casters	78 cm	150 kg	80 cm	90-130 cm	25-50 cm
56-318	Bure Ortho Gas, 125mm casters	78 cm	150 kg	80 cm	90-130 cm	25-50 cm
56-318-S	Bure Ortho S Gas, 125mm casters	65 cm	150 kg	79 cm	90-130 cm	30-45 cm
56-304	Bure Space EI, 125 mm casters	78 cm	150 kg	79 cm	90-130 cm	25-50 cm
56-307	Bure Space Gas, 125 mm casters	78 cm	150 kg	79 cm	90-130 cm	25-50 cm

Bure Standard Bure S

EL | GAS | MANUAL

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

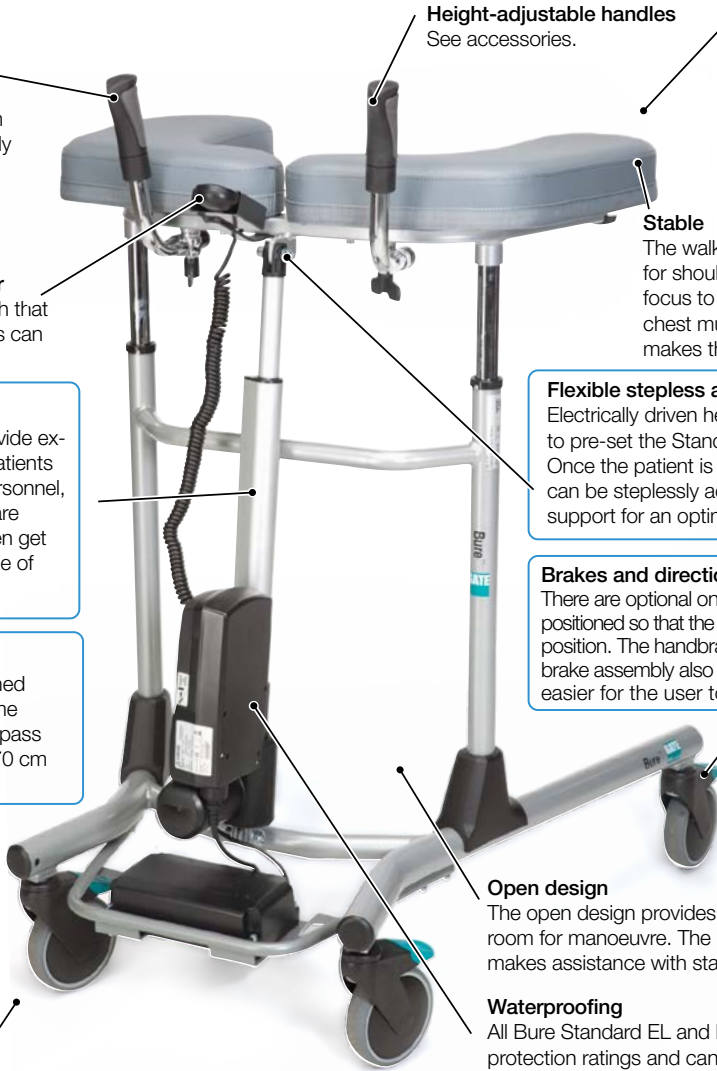
Bure S is perfectly suited to confined spaces such as at home or in some care accommodation. Bure S will pass through most doorways that are 70 cm or wider.

BURE S



EL

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.



Height-adjustable handles

See accessories.

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.

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.

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.

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.

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.

Waterproofing

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

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.



MANUELL

Bure Standard and Bure S MANUELL 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.



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

Technical specifications

CE CE marked according to MDD 93/42/EEC. | Tested and approved according to EN 11199-3/ 2005

Part No.	Product	Width	Max user weight	Length	Height	Arm rest/internal dimension
56-312T	Bure Standard EL	78 cm	150 kg	80 cm	90-130 cm	25-50 cm
56-311	Bure Standard GAS	78 cm	150 kg	80 cm	90-129 cm	25-50 cm
56-310	Bure Standard MANUELL	78 cm	150 kg	80 cm	90-133 cm	25-50 cm
56-302T	Bure S EL	66 cm	150 kg	79 cm	90-130 cm	30-45 cm
56-301	Bure S GAS	66 cm	150 kg	79 cm	90-129 cm	30-45 cm
56-300	Bure S MANUAL	66 cm	150 kg	79 cm	90-133 cm	30-45 cm

Bure Low

EL | GAS

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.

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.

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 70 cm or wider.

Height-adjustable handles

See accessories.

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.

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.

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.

Brakes and directional locks

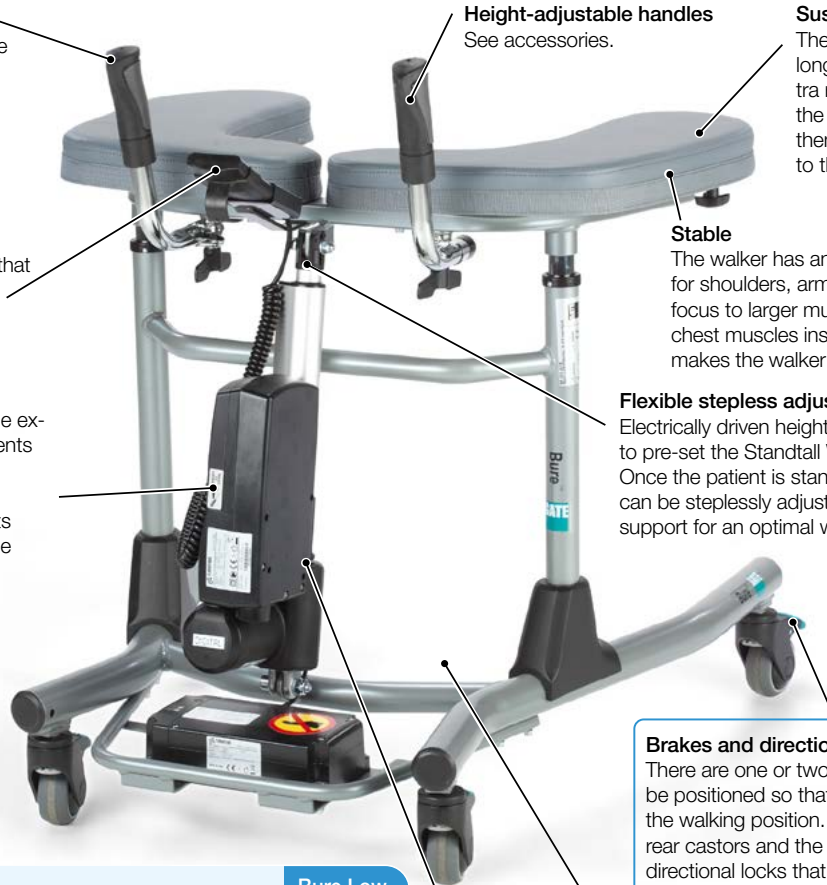
There are one or two optional hand brakes that can be positioned so that the user can reach them from the walking position. The handbrake acts on the rear castors and the brake assembly also includes directional locks that make it easier for the user to stay on course when walking.

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.

Waterproofing

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



Bure Std

Bure Low



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

Technical specifications

CE CE marked according to MDD 93/42/EEC. | Tested and approved according to EN 11199-3/ 2005

Part No.	Product	Width	Max user weight	Length	Height	Arm rest (internal dimension)
56-321/75	Bure Low EL, 75 mm casters	78 cm	150 kg	80 cm	70-95 cm	25-50 cm
56-321-S/75	Bure Low S, 75 mm casters	66 cm	150 kg	79 cm	70-95 cm	30-45 cm
56-322/75	Bure Low Gas, 75 mm casters	78 cm	150 kg	80 cm	70-95 cm	25-50 cm
56-322-S/75	Bure Low S Gas, 75 mm casters	66 cm	150 kg	79 cm	70-95 cm	30-45 cm

Bure XL

EL

Bure XL was designed for the bigger, heavier patient and therefore provides extra space and strength. Because extra powerful aids are required in the care and nursing of heavier patients, Bure XL is always supplied with electric drives.

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 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.

Height-adjustable handles

See accessories.

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.

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.

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.

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.

Designed for weight

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

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

Technical specifications

CE CE marked according to MDD 93/42/EEC. | Tested and approved according to EN 11199-3/ 2005

Part No.	Product	Width	Max user weight	Length	Height	Arm rest/internal dimension
56-315	Bure XL EL	88 cm	240 kg	78 cm	91-131 cm	44-62 cm

Accessories

NEW FEATURES

New, improved platform

We have developed a new platform to replace the current aluminium model (does not apply to the Bure Ortho or 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 userweight = 150 kg.

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.

Pls note that the armrest pads PU will add 5cm on the overall width compared to measures given.

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 på Rise & GO. Not for use on walkers with lower frame widening.

Directionally lockable castor
125 mm
100 mm
75 mm

Castor with brake
125 mm
100 mm
75 mm

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 retrofitable 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

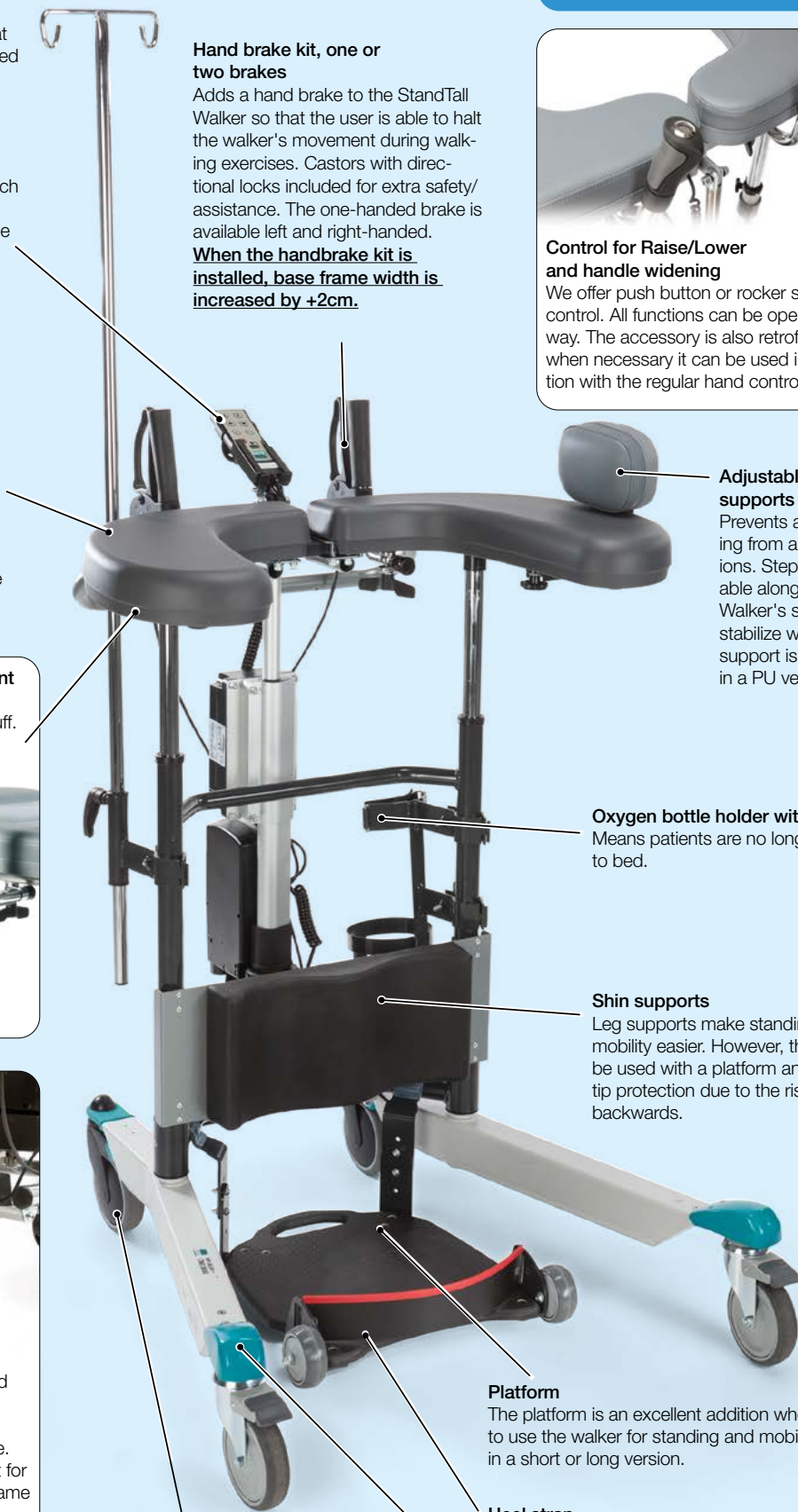
Leg supports make standing and mobility easier. However, they should be used with a platform and stirrup or tip protection due to the risk of tipping backwards.

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.

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, 125 mm



Castor with directional locking 75, 100, 125 mm



Shin supports



Soft basket



Tube holder incl bracket



Armrest cushions, PU



Handlebar



Heel strap to platform



Control/handle - rocker switch



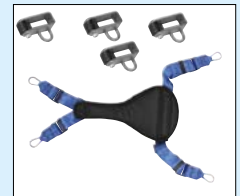
Control/handle - push button switch



Tip protection - backwards



Stirrup



Gait training belt STD

Did you know that...

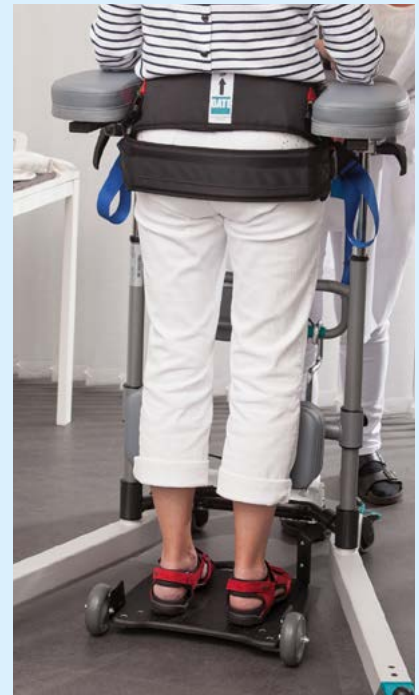
HINT



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 75 mm 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.

Quick list

ACCESSORIES

Designation	Part #	Bure Std/S	Bure Low	Bure Ortho	Bure Space	Bure DB 2.0	Bure XL
Armrest cushions PU, Std/Low/DB/Ortho/Space/XL	57-361-PAR	X	X	X	X	X	X
Armrest cushions (Std) Foam, Std/Low/DB/Ortho/Space	56-366-PAR	X	X	X	X	X	X
Drop rod complete with holder	56-338	X	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	X	
Castor							
Castor with brake 75mm	56-387	X	X	X	X	X	X
Castor with brake 100mm	56-358	X	X	X	X	X	X
Castor with brake 125mm	56-361	X	X	X	X	X	X
Castor with directional locking 75mm	57-043	X	X	X	X	X	X
Castor with directional locking 100mm	56-355	X	X	X	X	X	X
Castor with directional locking 125mm	56-359	X	X	X	X	X	X
Heel strap/Platform	58-328-1	X	X	X	X	X	
Shin support	56-352	X	X	X	X	X	
Handlebar	57-368	X	X	X	X	X	
Manual brake							
Manual brake, 2 hands, Std/Low/Ortho/Space/XL	56-339-1-0	X	X	X	X		X
Manual brake, 1 hands, Std/Low/Ortho/Space/XL	56-339-1-1	X	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
PLUS							
Hand controller PLUS incl holder, Std/Low/Ortho/Space	58-375-1	X	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	X
Side support, PU	56-337-PU	X	X	X	X	X	X
Steering/Handle							
Button kit FK, Up/Down, Normal speed, one htg*	58-387-1	X	X	X	X	X	
Button kit FK, Up/Down, High speed, one htg*	58-387-2	X	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	X	
Button kit TK, Up/Down, High speed, two htg*	58-388-2	X	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	X	
Y cable for use with hand controller together with button kit	57-022-3	X	X	X	X	X	
Platforms***							
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
Platform Aluminium long, Ortho (NB! Not for Ortho S)	56-392			X			
Platform Aluminium short, Ortho/Ortho S	56-394			X			
Tip protection – backwards, Std/Low/Ortho/Space**	57-387	X	X	X	X		
Stirrup, Std/Rise & Go	56-331-1	X	X				
Tube holder incl bracket	56-336	X	X	X	X	X	X
Tube holder incl bracket (2019)	56-651	X	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.

NEW 2019
Mover Aqua

TRANSFER PLATFORM

Mover is a transfer platform developed to provide smooth, convenient transfer. It's easy to use and helps transfer patients safely and conveniently. Mover has a narrow base frame and double castors for easy manoeuvrability even in confined spaces. Mover has a stable platform and comfortable seat cushions, and thanks to constant eye contact with the carer, the user always feels comfortable and confident. The new Mover Aqua is specially designed to be used also in showers. PU cushions together with stainless solutions makes this possible. Hygiene management is improved as well.

Handlebars

The ergonomically designed handlebars make steering the Mover comfortable and convenient for the carer.

Crossbar

3 crossbars placed on different heights will let the user to find its own individual grip – for a safer standing up.

Seat cushions

The seat cushions provide the user with good support and are easy to fold up.

Shin supports

The shin supports have large contact surfaces, which makes standing up comfortable for users no matter how long their lower legs. The shin supports are also well padded to prevent pressure on the lower legs.

Fixed narrow base frame

The narrow base frame makes Mover easy to manoeuvre in tight spaces and easy to store.

Non-slip surface

The non-slip platform surface helps users stand steadily with or without shoes. The platform is made by marine plywood.

Narrow

The design makes the opening as narrow as possible thus allowing the Mover Aqua to come close to the user even when sitting in a wheelchair.

Double castors

The castors have double contact services for ease of manoeuvring.

Low step

The low step means users need not lift their feet too high when getting ready to stand up.



Technical specifications

CE CE marked according to MDD 93/42/EEC.

Art. Nr.	Product	Max user weight	Width - external	Width - step	Height	Length	Seat height
53-301	Transfer platform Mover Aqua	150 kg	635 mm	380 mm	1070 mm	960 mm	800 mm

Unique
concept!

Bure Rise & Go™

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 stand-up, 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.

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 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.

Waterproofing

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

Low height

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

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.

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.

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.

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.

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.

Lockable castors

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

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.

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

Technical specifications

CE CE marked according to MDD 93/42/EEC. | Tested and approved according to EN 11199-3/ 2005

Part No.		Width, external	Max user weight	Length	Height	Arm rest/internal dimension
56-309/75	Bure Rise & Go DB with electric frame widening, 75 mm	66-106 cm	150 kg	101 cm	90-130 cm	34-67 cm
56-309	Bure Rise & Go DB with electric frame widening	66-106 cm	150 kg	101 cm	95-135 cm	34-67 cm
56-333-DB	Platform short		150 kg			
56-383-DB	Platform long		150 kg			
56-384-MULTI-S/M/L/XL	Stand-up harness Multi	-	150 kg	-	-	-
56-388-KIT	Gait training kit for Multi stand-up harness	-	150 kg	-	-	-

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

Rise & Go

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 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.

Folding armrests

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

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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.

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

Waterproofing

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

Stirrup for stability

To provide extra safety, Bure Rise & Go is fitted with a stirrup to ensure the walker remains stationary during the standing manoeuvre.

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.

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.

Leg 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.

Lockable castors

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

Handbrakes and directionally lockable castors

Single or double hand brakes are available as accessories located 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.

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

Technical specifications

CE marked according to MDD 93/42/EEC. | Tested and approved according to EN 11199-3/ 2005

Part No.		Width, external	Max user weight	Length	Height	Arm rest/internal dimension
56-316	Bure Rise & Go StandTall Walker	77 cm	150 kg	92 cm	97-137 cm	34-67 cm
56-316/75	Bure Rise & Go StandTall Walker, 75 mm	77 cm	150 kg	92 cm	92-132 cm	34-67 cm
56-333-STD	Platform short	-	150 kg	-	-	-
56-383-STD	Platform long	-	150 kg	-	-	-
56-384-MULTI-S/M/L/XL	Stand-up harness Multi	-	150 kg	-	-	-
56-388-KIT	Gait training kit for Multi stand-up harness	-	150 kg	-	-	-

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

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.

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.

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 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.

Platform

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

Heel strap to Platform

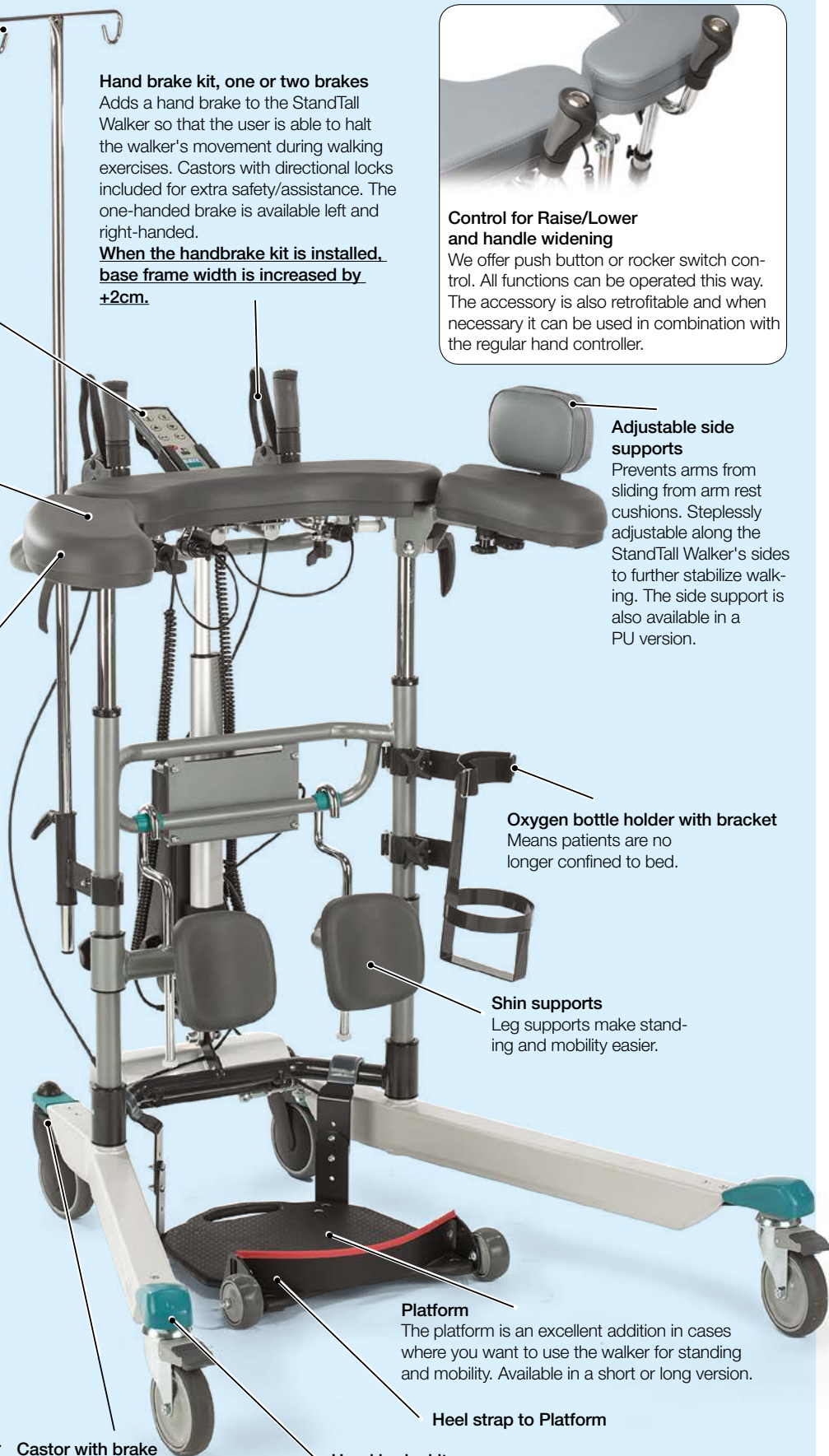
Directionally lockable castor

125 mm
100 mm
75 mm

Castor with brake

125 mm
100 mm
75 mm

Hand brake kit



Accessories



Drip rod complete with attachment



Side support/Side support PU



Platform short/long



Platform, short/long, castors (S/W)



Handbrake kit DB



Handbrake kit standard



Castor with brake 75, 100, 125 mm



Castor with directional locking 75, 100, 125 mm



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/shin supports, 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...

HINT



The new Rise & Go DB has lower ground clearance than previously which makes it significantly easier to fit under beds and thus get closer to the user. When fitted with 75 mm castors, Bure Rise & Go 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.

Quick list

ACCESSORIES

Designation	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
Castor			
Castor with brake 75 mm	56-387	X	X
Castor with brake 100mm	56-358	X	X
Castor with brake 125mm	56-361	X	X
Castor with directional locking 75 mm	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
Manual brake			
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 with bracket	56-389	X	X
PLUS			
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 supports	56-337	X	X
Side supports, PU	56-337-PU	X	X
Steering/Handle			
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 using hand controller together with the button kit.	57-022-3	X	X
Platforms***			
Platform short, STD	56-333-STD, 56-333/SW-STD	X	
Platform short, DB	56-333-DB, 56-333/SW-DB		X
Platform short, 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/Ortho/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)

Bure Rise & Go™

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.



The platform is ideal for use in patient transits!



Watch the Bure Rise & Go video!
www.gaterd.se



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.



Hygiene chairs



EASY™

Hygiene chair



Easy™ SoftBack Comfort

The advantage of GATE hygiene chairs is that they can be quickly adapted to suit the needs of every individual and situation. Adjust seat height electrically: angle the seat with the tilt function and customize it with accessories.

Designed to meet needs

GATE's new hygiene chairs have a unique pillar design for quick and easy seat height adjustment. EASY™ fits most people no matter how tall, and staff will not need to waste time and energy looking for a suitable hygiene chair for each situation. Easy™ is one of the first products that has been approved according to the new ISO 17966:2016.

Everyday life improved

EASY™ never compromises on user comfort and personnel ergonomics. Individually adaptable comfort and function makes the hygiene chair a much more pleasant experience for patient and healthcare staff alike. EASY™ is manufactured from corrosion-proof materials and can withstand high pressure washers (protection rating X5).

Best possible comfort

Users often sit in a chair for a long while when washing or taking a shower, and this can become very trying. EASY™ was created to provide extremely high comfort. The seated EASY™ user is able to assume a position for the best possible comfort. The hygiene chair quickly adapts to a personal fit with the aid of easily operated settings, and all models are height-adjustable. What's more, its ability to tilt helps take the weight off the user.

The seat and back are adapted for an upright posture that does not close the pelvis. The ergonomic design minimizes pressure on the hips, tendons and blood vessels, while its rounded front edge contributes to a comfortable leg position.

The telescoping raise/lower pillars are unique to EASY™. Its shape and function contribute to an open design that makes for easy use.

Which model suits your needs?

A broad selection of models makes possible the creation of a complete "fleet" of hygiene chairs. Because all models are suitable for most users regardless of their height or weight, the number of chairs and types of chair can be reduced allowing the addition of one or two more advanced models for demanding care situations.

Easy™ is available in three versions - with a conventional backstrap/necksupport (SoftBack Comfort), with Ribbons/PUR (SoftBack Flexi) or with a higher, padded water-repellant back with built-in neck support (HighBack).

The different versions are available in 2 different height configurations/seat height - STD (53-91 cm), LOW (50 cm-81 cm) and 2 different castor types - single castor (125 mm)/STD or double castor (100 mm)/Accessory. LOW is only available with double castors (100 mm).

AmfiBi XL is designed for the bigger, heavier patient.

EASY™ SoftBack

COMFORT | FLEXI

EASY™ is a well-designed hygiene stool with a great many advanced functions. The hygiene chair is designed with telescoping pillars to create as much space and flexibility as possible for care personnel. The chair is suitable for use in shower and toilet environments in care institutions and at home.

EASY™ can be raised, lowered and tilted forwards and backwards even with the user in the chair. Its functions make the EASY™ Unequalled aid for personnel while also providing great comfort for the user (for example, its ability to tilt really helps take the strain). EASY™ is available with our new, soft Comfort seat with an opening at the rear for a more natural, hygienic working method. EASY™ SoftBack is available in 2 versions -with a conventional backstrap/necksupport (SoftBack Comfort) or with Ribbons/PUR (SoftBack Flexi).

Adjustable back-strap

The soft, comfortable back-strap relieves pressure on bony areas. It is easily adjustable for best support and seat depth. Machine washable.

Individual fit

EASY™ has a neck support that is adjustable in height and from side to side for comfortable support and individual fit. stöd och personlig passform.

Integrated seat with opening to the rear (accessory)

The seat's ergonomic design and flexible structure provide the best possible comfort the user, while the opening to the rear provides the carer with a natural, more hygienic working method.

Standard delivery version, green plastic seat

Plastic or metal

A plastic bedpan and guides are available as accessories for EASY™. Note that guides are available in different versions to suit plastic or metal bedpans. See accessories

Swing-away, detachable footrests

The footrests can be swung away and detached and there is also a heel strap provided as standard to prevent the patient's foot from slipping from the footrest during tilting.

Adjustable seat height

An infinitely variable seat height from 53 all the way to 93 cm means the chair will fit every patient and reduce staff workload to a minimum.

Directionally locking castor

The right front castor is directionally lockable for easy manoeuvrability. The image shows a double castor (accessory).

Lockable castors

All castors are lockable except the directionally lockable castor. The image shows a double castor (accessory).

Easy™ SoftBack Flexi

Backrest Flexi

Our new backrest is actually three ribbons made of PUR which are designed to adapt to the back shape of the user. The ribbons are firmly attached to the frame and they can easily be cleaned/wiped off.

Lockable armrests

The armrests can be flipped up or locked in their lower position. This is for safety when the chair is tilted.

Tilt function

EASY™ can be inclined approx 5 degrees forward and 30 degrees backward. This makes it easy to use when sitting down, getting up and for personal hygiene. The tilt function also improves the working environment and reduces strain on employees.

Easy control

Electrical height adjustment is via hard-wired controller with a high ingress protection rating (IP65) for excellent safety.



Pillars

The telescoping aluminium pillars have an open design that allows water and dirt to simply run through.



Easy™ SoftBack Comfort

Examples of possible parts combinations are shown below.

Technical specifications

CE marked according to MDD 93/42/EEC.

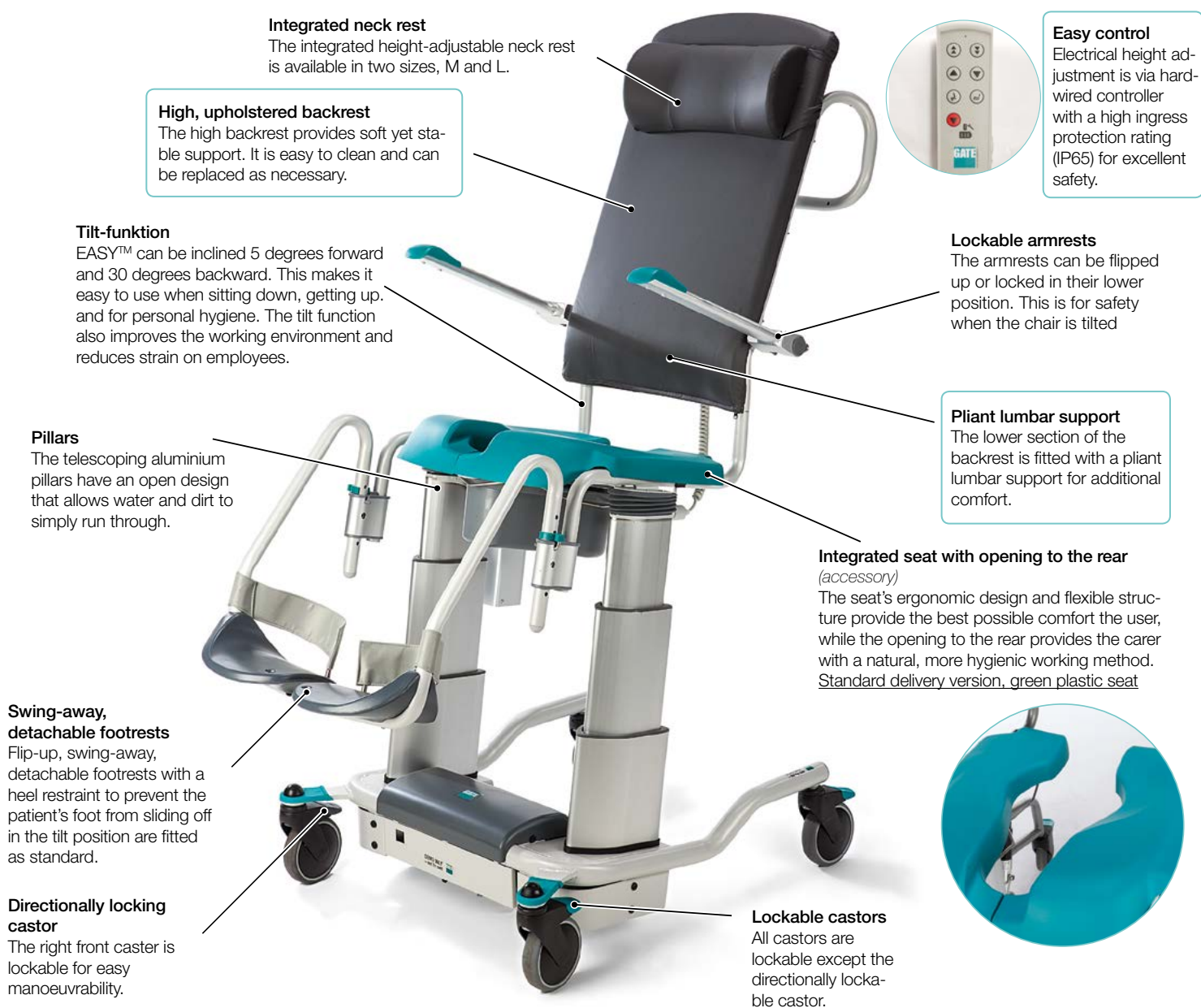
Part No.	Product	Width, external	Max user weight	Seat height	Width between armrests	Seat depth
56-270	EASY™ SoftBack Comfort	65 cm	150 kg	53-93 cm	49 cm	45 cm
56-270/LOW	EASY™ SoftBack Comfort Low	68 cm	150 kg	50-81 cm	49 cm	45 cm
56-272	EASY™ Softback FLEXI	65 cm	150 kg	53-93 cm	49 cm	45 cm

EASY™ HighBack

EASY™ in the high-back version (HB) is a development of the conventional concept using the back strap/neck support already available. This hygiene chair is fitted with a high, padded, water-repellent back complete with neck support (available in two versions). The high backrest provides soft yet stable support and its lower section is fitted with a pliant lumbar support for additional comfort.

EASY™ HB is designed with telescoping pillars to create as much space and flexibility as possible for care personnel in the performance of their work.

EASY™ is available with our new, soft Comfort seat with an opening at the rear for a more natural, hygienic working method.



Integrated neck rest

The integrated height-adjustable neck rest is available in two sizes, M and L.

High, upholstered backrest

The high backrest provides soft yet stable support. It is easy to clean and can be replaced as necessary.

Tilt-funktion

EASY™ can be inclined 5 degrees forward and 30 degrees backward. This makes it easy to use when sitting down, getting up, and for personal hygiene. The tilt function also improves the working environment and reduces strain on employees.

Pillars

The telescoping aluminium pillars have an open design that allows water and dirt to simply run through.

Swing-away, detachable footrests

Flip-up, swing-away, detachable footrests with a heel restraint to prevent the patient's foot from sliding off in the tilt position are fitted as standard.

Directionally locking castor

The right front castor is lockable for easy manoeuvrability.

Easy control

Electrical height adjustment is via hard-wired controller with a high ingress protection rating (IP65) for excellent safety.

Lockable armrests

The armrests can be flipped up or locked in their lower position. This is for safety when the chair is tilted.

Pliant lumbar support

The lower section of the backrest is fitted with a pliant lumbar support for additional comfort.

Integrated seat with opening to the rear
(accessory)

The seat's ergonomic design and flexible structure provide the best possible comfort the user, while the opening to the rear provides the carer with a natural, more hygienic working method. Standard delivery version, green plastic seat

Lockable castors

All castors are lockable except the directionally lockable castor.

Examples of possible parts combinations are shown below.

Technical specifications

CE CE-märkt enligt MDD 93/42/EEC.

Part No.	Product	Width, external	Max user weight	Seat height	Width between armrests	Seat depth
56-271	EASY™ HB	65 cm	150 kg	53-93 cm	49 cm	45 cm
56-271/LOW	EASY™ HB Low	68 cm	150 kg	50-81 cm	49 cm	45 cm

Amfibi XL

Amfibi XL is designed for the bigger, heavier patient and therefore provides extra space and strength and electrical height adjustment. Maximum user weight is 250 kg.

**Can handle
250 kg!**

Plenty of room

Maximum user weight for the Amfibi XL is 250 kg and seat depth is larger than standard. The hygiene chair has also been widened to 64 cm between armrests to provide extra room and good stability.

Durable materials

Manufactured from corrosion-proof materials.

Lockable armrests

Amfibi XL has armrests that can be flipped up and locked in position to make it easier for the patient to be of help with the transfer.

Easy control

Electrical adjustment via a cabled remote which is sealed to a high protection class (IP65) for optimal safety.

Built-in soft seat

The XL's seat and back are adapted for an upright posture that does not close the pelvis. The soft, ergonomic seat (PU) is standard and built in to the chair. It minimizes pressure on the hips, tendons and blood vessels and is designed to suit both men and women.

Adjustable back-strap

Adjustable backrest The soft, comfortable back-strap relieves pressure on bony areas. It is easily adjustable for best support and seat depth. Machine washable.

Easy to clean

The seat is easy to remove and clean, while its rounded front edge contributes to a comfortable leg position.

Directionally locking/lockable castors

One of the castors can be locked directionally for improved safety during transit. The other castors are lockable.

Swing-away, detachable footrests

The footrests flip-up, swing-away and are easily detachable.

Electric height adjustment

Amfibi XL has a unique pillar design for quick and easy seat height adjustment. The seat can be raised by up to 81 cm from its lowest position and thus requires minimum effort from care personnel.

Guides and waste containers are available as accessories.

Examples of possible parts combinations are shown below.

Technical specifications

CE CE marked according to MDD 93/42/EEC.

Part No.	Product	Width, external	Max user weight	Seat height	Width between armrests	Seat depth
56-204	Amfibi XL	79 cm	250 kg	55-81 cm	67 cm	49 cm

Accessories

Adjustable comfort back strap
Manufactured from a hygienic material – feels soft and comfortable. Easy to clean and never gets wet.

Safety bar
For safer sitting. Prevents the patient from sliding out of the chair.

Side supports
For comfortable sitting. Provides soft support for the smaller individual.

Amputation support/calf support
Adjustable by length and angle.

Footrest for adjustable-angle leg support
Used in combination with amputation stump support or calf support.

Widening kit
Widens armrests by 5 cm per pair. i.e. 2.5 cm per side. For patients who need extra space.

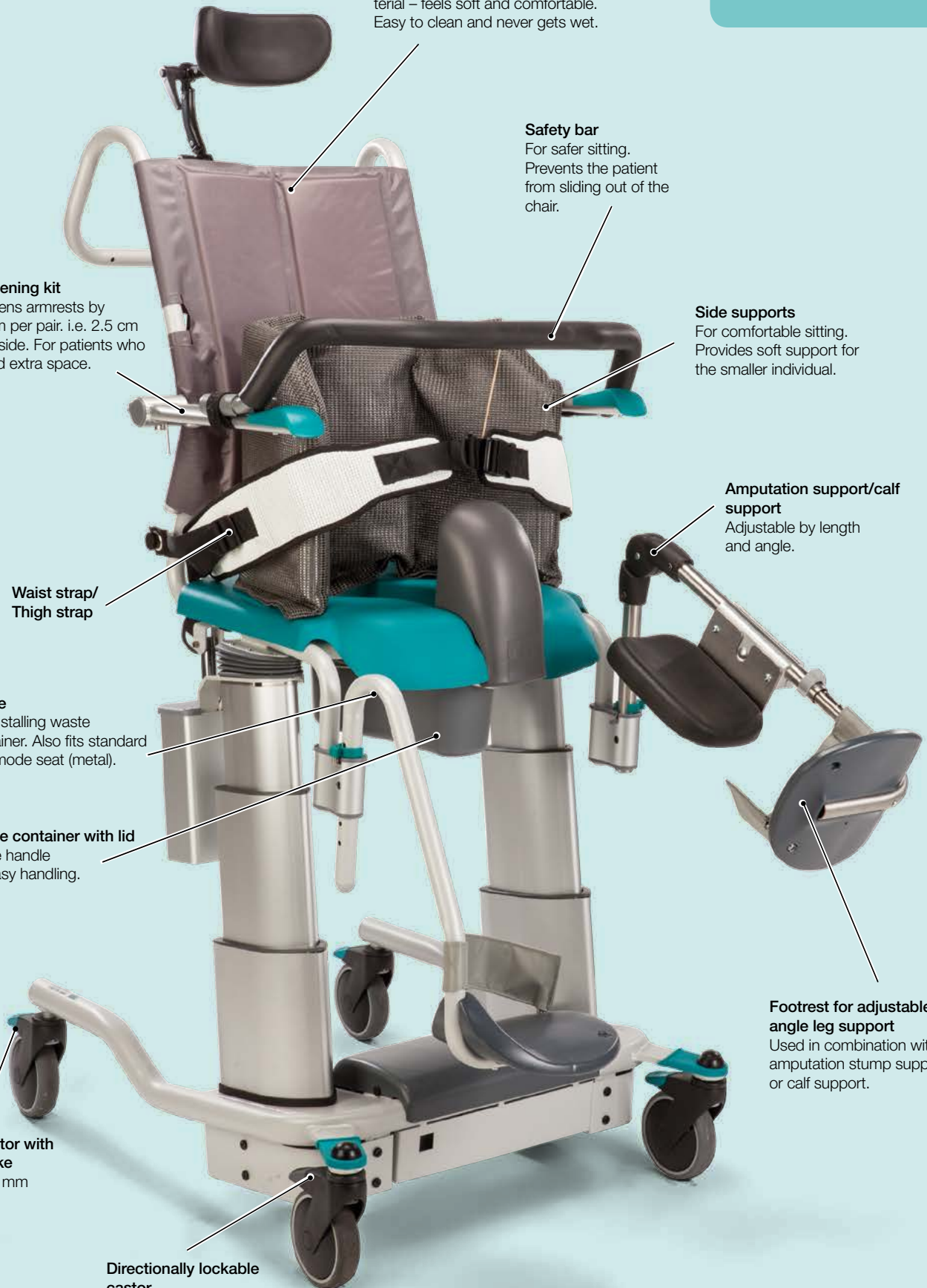
**Waist strap/
Thigh strap**

Guide
For installing waste container. Also fits standard commode seat (metal).

Waste container with lid
Large handle for easy handling.

**Castor with
brake**
125 mm

**Directionally lockable
castor**
125 mm





Amputation support/EASY
Calf support to Amputation support/ EASY



Armrest lock



Safety bar



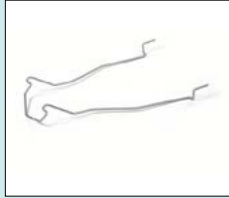
Widening kit (+5cm)



Backrest Flexi



Heel strap



Guides for plastic or metal bedpan



Castor with brake/directionally locking castor 100 or 125 mm



Directionally locking castor 125 mm



Backrest Comfort



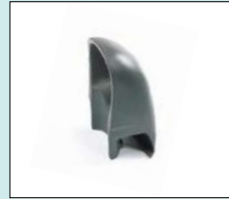
Waist strap/Thigh strap



Plug for soft seat to create shower seat when used with 56-206



Side support



Splash guard



Waste container with lid/ keyhole



Seat, plastic seat with hygiene opening, green, 56-233



Seat, soft for plastic seat with hygiene opening, PU, black



Full soft seat for plastic seat/comfort seat



Seat comfort opening at rear, PU, green



Shower seat, plastic/green

Designation

Amputation support Left, XL
Amputation support Right, XL
Amputation support/Calf support Left EASY™
Amputation support/Calf support Right, EASY™
Armrest locking

Backrest/Comfort EASY™ SB
Backrest/Comfort AmfiBi XL
Backrest Flex, EASY™ SB

Calf support provides extra support for the lower leg
Calf support Right, XL
Calf support Left, XL
Castor with full brake 125mm
Directionally locking castor 125mm
Castor/double castor with full brake 100mm
Castor/double castor with directional lock 100mm

Footrest for adjustable angle leg support
Footrest for Amputation support /Calf support (left/right) EASY™
Footrest left/right, EASY™

Guides for plastic or metal bedpans

Heel strap AmfiBi XL
Heel strap EASY™

Plug for soft seat to create shower seat when used with 56-206

Safety bar EASY
Safety bar XL
Seat, shower, plastic/green
Seat, comfort opening at rear, PU, green
Seat, soft for plastic seat with hygiene opening, PU, black
Seat, soft, whole for plastic seat/comfort seat
Seat, plastic seat with hygiene opening, green
Side support
Splash guard

Waist strap/Thigh strap
Waste container with lid/keyshape
Widening kit (+5cm) EASY™ SB
Widening kit (+5cm) EASY™ HB

Art#

56-228-L
56-228-R
56-259-L
56-259-R
57-288-2

56-258-EASY
56-258-XL
56-262

56-225
56-227-L
56-227-R
56-361
56-359
56-238
56-239

56-257-L/-R
56-260-L/-R
56-261-L/-R

56-218

56-220
56-220-EASY

56-232

56-212-EASY
56-212-XL
56-205
56-234
56-206
56-236
56-233
56-216
56-213

56-217
56-209
56-221-EASYSB
56-221-EASYHB

EASY™ SB

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EASY™ HB

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AmfiBi XL

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