

GATE

REHAB DEVELOPMENT AB™



Bure™
StandTall
Walker



New opportunities
for patients.
Better conditions
for carers.

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 StandTall Walker is also a valuable rehabilitation tool. Rehabilitation using the StandTall Walker keeps the patient's muscles and alimentary canal active and contributes to improving the general condition of the otherwise bedridden.

Proper support 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 Bure StandTall Walker creates opportunities for much better work ergonomics for carers, trainers and anyone working 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.

Enhanced stability

Bure has anatomically designed cushions at a slight incline that help shoulders and arms to relax. The StandTall Walker's design helps to shift the focus from muscles in the hands, arms and shoulders to larger muscle groups such as leg and chest muscles. Stability is improved and the walker is easier to steer at the same time as trunk bending is cushioned and posture improved.

Bure Double

ELECTRIC

Bure Double is GATE's most advanced, flexible StandTall Walker. It is equipped with twin electric drives for raising and lowering the table and widening the walking frame.

Sustainable

The StandTall Walker has an extra reinforcement band around the armrest cushions to prevent splitting from side impacts.

Easily reachable hand control

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

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 best comfort and optimal walking support.

Power Rise

Bure Double provides excellent assistance for helping patients stand up. 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.

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 casters and the brake assembly also includes directional locks that make it easier for the user to stay on course when walking.

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.

Water proofing

All Bure Double electrical components have IP 66 international protection ratings and can occasionally be used in damp areas.

Ergonomic handles

The ergonomically designed handles 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.

Lowest height

Bure Double can be lowered to 88 cm and as such is the lowest of all GATE StandTall Walkers.

Stable

The StandTall 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

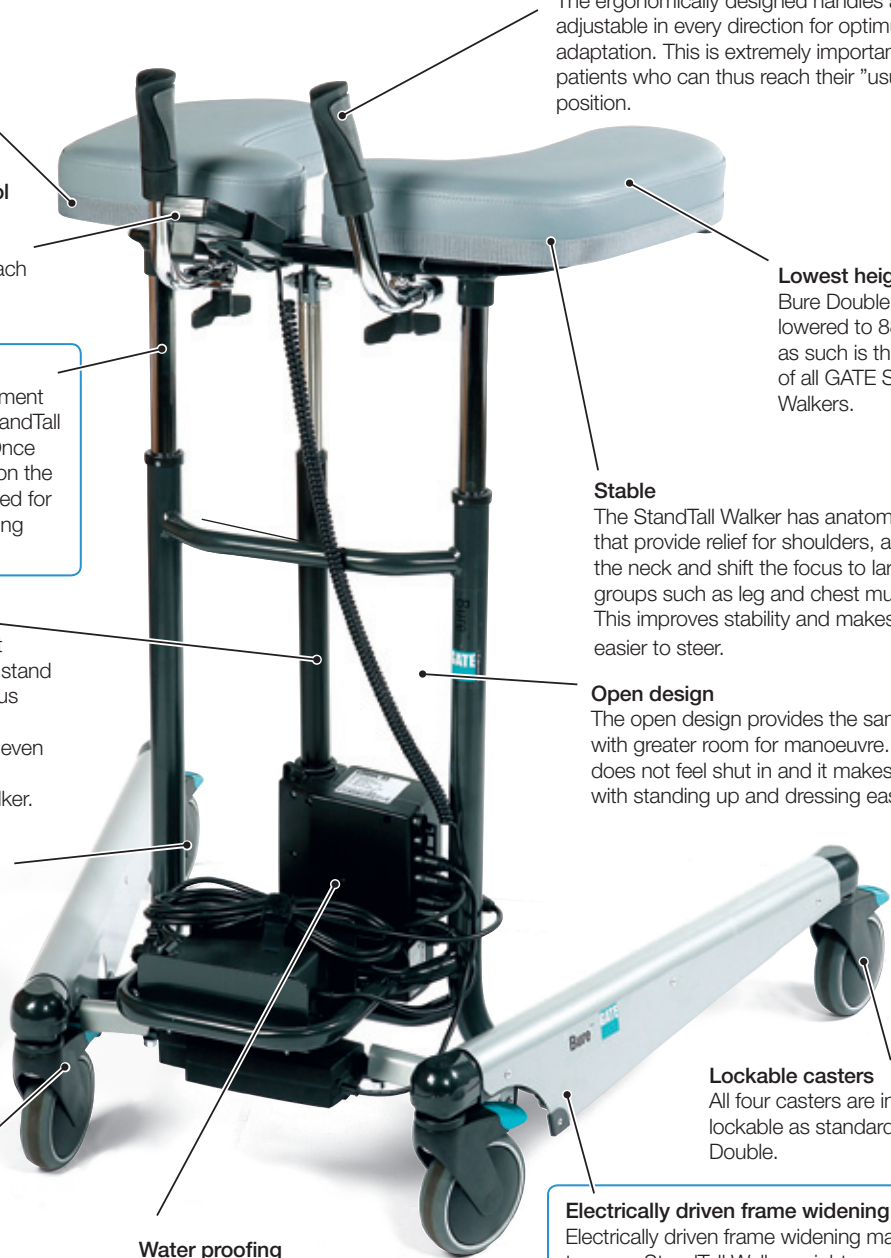
The open design provides the same stability but with greater room for manoeuvre. The patient does not feel shut in and it makes assistance with standing up and dressing easier.

Lockable casters

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

Electrically driven frame widening

Electrically driven frame widening makes it easy to move StandTall Walkers right up close to users without worrying about wheelchairs, beds or chair legs. This also helps personnel assist patients to stand up. With the frame in its outer position the StandTall Walker is extra stable and can be used to best advantage by the patient, which helps those who need extra walking space.



Technical specifications

CE marked according to MDD 93/42/EEC.

Part No.	Product	Width	Max user weight	Length	Height	Armrest/internal dimension
56-313	Bure Double ELECTRIC	65-90 cm	130 kg	81 cm	88-128 cm	30-48 cm

Bure Standard

ELECTRIC | GAS | MANUAL

Bure Standard is available in three versions; ELECTRIC, GAS and MANUAL. It's perfectly acceptable to retrofit the StandTall Walker manual to gas or electric at a later stage, and in common with all Bure StandTall Walker models it is steplessly adjustable to the desired height.

Ergonomic handles

The ergonomically designed handles 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 so that both of the carer's and user's hands can easily reach them.

Power Rise

Bure Standard ELECTRIC provides excellent assistance when helping patients and users stand. Personnel burdens, and thus repetitive strain injuries, are minimized. Depending on their current condition, a number of patients are even able to stand up by themselves using the power rise feature.

Water proofing

All Bure Standard ELECTRIC electrical components have IP 66 international protection and which is capable of occasionally be used in damp areas.

Sustainable

The StandTall Walker is designed to last a long while. For example it has an extra reinforcement band around the armrest cushions to prevent splitting from side impacts.

Stable

The StandTall 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

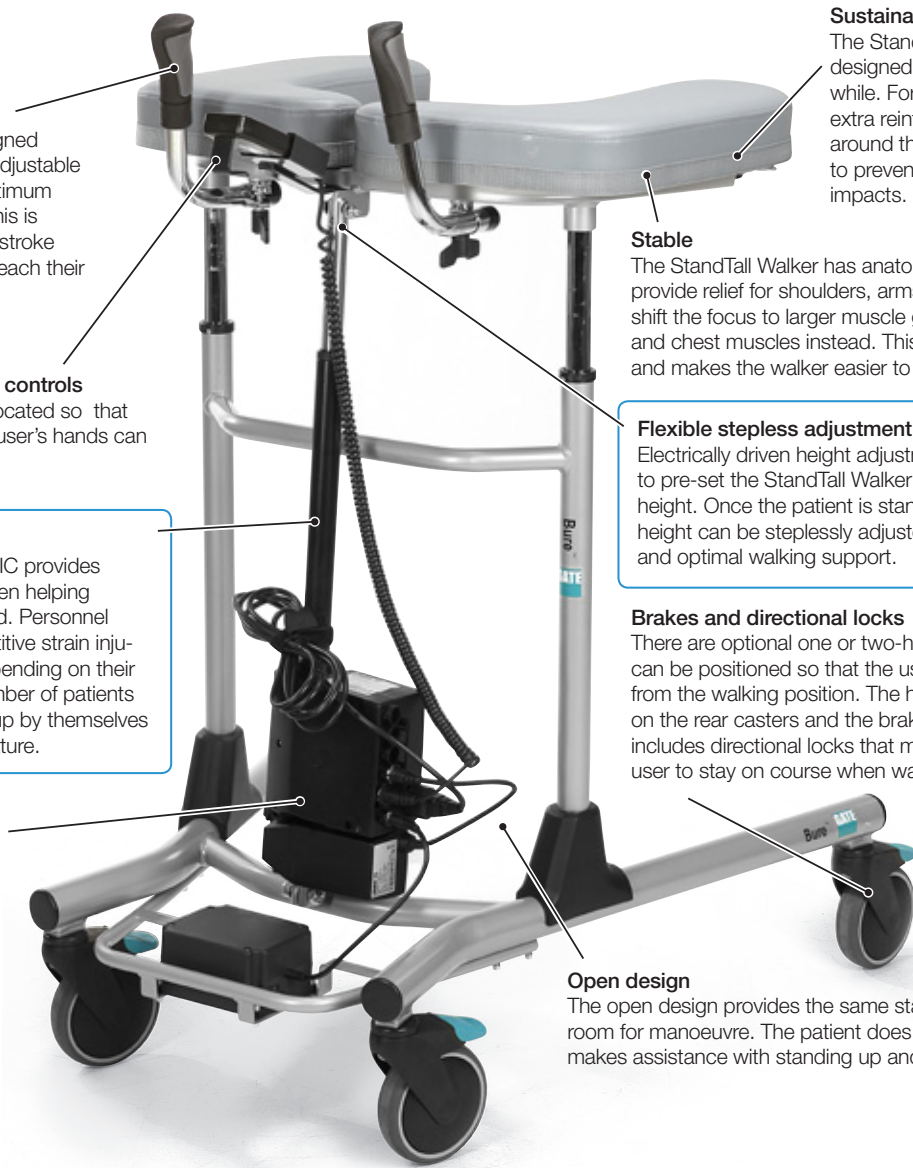
Electrically driven height adjustment makes it easy to pre-set the StandTall Walker to the desired height. Once the patient is standing in position the height can be steplessly adjusted for best comfort and optimal walking support.

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 casters 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.



ELECTRIC

Bure Standard ELECTRIC

is ideal for the user who needs a StandTall Walker equipped with power rise and which is capable of **height adjustment once the patient is standing.**

GAS

Bure Standard GAS

is suitable for the user who needs a quality StandTall Walker capable of stepless height adjustment but who does not need assistance from a power rise actuator.



MANUAL

Bure Standard MANUAL

is great for the user who needs a good, individually adaptable StandTall Walker but who does not need to adjust the height very often and who has no need of assistance from a power rise actuator.



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/internal dimension
56-312	Bure Standard ELECTRIC	78 cm	150 kg	80 cm	91-131 cm	25-50 cm
56-311	Bure Standard GAS	78 cm	150 kg	80 cm	91-129 cm	25-50 cm
56-310	Bure Standard MANUAL	78 cm	150 kg	80 cm	91-133 cm	25-50 cm

Bure S

ELECTRIC | GAS | MANUAL

Bure S is a narrower version of the Bure Standard specially adapted to work in confined spaces and to perform flexibly in every situation. Bure S is 66 cm wide and has an internal dimension of 30–45 cm. Bure S is available in three versions; ELECTRIC, GAS and MANUAL.

Ergonomic handles

The ergonomically designed handles 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.

Flexible settings

Pre-setting the correct height is simple and easy on the Bure S GAS. Adjustment is made using a release lever located so that both of the carer's or user's hands can easily reach it.

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.

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 casters and the brake assembly also includes directional locks that make it easier for the user to stay on course when walking.

Water proofing

Bure S can occasionally be used in damp areas.

Sustainable

The StandTall Walker is designed to last a long while. For example it has an extra reinforcement band around the armrest cushions to prevent splitting from side impacts.

Stable

The StandTall 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.

Stepless adjustment

In common with all Bure StandTall Walker models it is steplessly adjustable to the user's optimum height.

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.

GAS

Bure S GAS

Perfect for those who need an extra narrow and flexible StandTall Walker that is steplessly adjustable but who do not need assistance from a power rise actuator.

ELECTRIC

Bure S ELECTRIC

Ideal for the user who needs an extra narrow StandTall Walker equipped with power rise and which is capable of height adjustment once the patient is standing. Bure S ELECTRIC is safe to use in damp spaces.



MANUAL

Bure S MANUAL

Great for the user who needs an extra narrow, flexible StandTall Walker but who does not need to adjust the height very often.



Technical specifications

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

Art. Nr.	Product	Width	Max user weight	Length	Height	Armrest/internal dimension
56-302	Bure S ELECTRIC	66 cm	150 kg	79 cm	91-131 cm	30-45 cm
56-301	Bure S GAS	66 cm	150 kg	79 cm	91-129 cm	30-45 cm
56-300	Bure S MANUAL	66 cm	150 kg	79 cm	91-133 cm	30-45 cm

Bure XL

ELECTRIC

Bure XL is 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

The ergonomically designed handles 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 and user's hands can easily reach them.

Power Rise

Bure XL provides excellent assistance when helping patients and users stand. Personnel burdens, and thus repetitive strain injuries, are minimized. Depending on their current condition, a number of patients are even able to stand up by themselves using the power rise feature.

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.

Water proofing

All Bure XL electrical components have IP 66 international protection ratings and can occasionally be used in damp areas.

Hospitals and nursing homes

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

Sustainable

The StandTall Walker is designed to last a long while. For example it has an extra reinforcement band around the armrest cushions to prevent splitting from side impacts.

Stable

The StandTall 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 StandTall Walker to the desired height. Once the patient is standing in position the height can be steplessly adjusted for best comfort and optimal walking support.

Designed for weight

The Bure XL is designed to provide support for heavier patients who weigh 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 legroom makes it especially easy for patients who need extra walking space due to e.g. leg spasms.

Technical specifications

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/internal dimension
56-315	Bure XL ELECTRIC	88 cm	240 kg	78 cm	91-131 cm	44-62 cm

Accessories

Drip holder with attachment
 56-338 Allows the patient to move freely in a room, on the ward or at home. Supplied with attachment fitting.



Armrest elevation cushion
 56-327 Bure Standard (+70 mm).
 56-329 Bure Double (+70 mm). Provides extra support for tall users and raises the armrest surface by 70 mm.

Soft basket with attachment
 56-389 Basket with attachment has enough room for all the important stuff.



Stirrup
 56-331 Acts as a counter weight and provides extra stability and safety when the StandTall Walker is used for stand up assistance.

Wheels with Directional lock
 56-359 125 mm
 56-355 100mm
 57-043 75 mm

Wheels with brakes
 56-361 125mm
 56-358 100mm
 56-387 75mm

Platform/Aluminium (see photo)
 56-333-1 Short, Bure S/Standard
 56-325-1 Bure Double
 56-383 Long, Bure Standard

Platform/Steel
 56-333 Bure Std
 56-325 Bure Double
 56-339 Bure S

A flexible alternative when moving a patient a short distance.

Hand brake kit
Twin brakes
 56-326-0 Bure Standard, Bure S
 56-354-0 Bure Double

One-handed brake
 56-326-1 Bure Standard
 56-354-1 Bure Double

Adds a hand brake to the StandTall Walker so that the user is able to halt movement during walking exercises. The rear casters also have directional locks for extra safety/assistance. The one-handed brake is available left and right-handed.



Height adjustment built into the handles*
 All the electrically controlled walking tables can, optionally, be ordered and fitted with built in (push button) height adjustment in the handles. This enables all Users to safely and securely adjust the height without ever releasing the handles.

* Not for Bure Double

Adjustable side supports
 56-337 Prevents arms from sliding from armrest cushions. Steplessly adjustable along the StandTall Walker's sides to further stabilize walking.



Gas piston
 56-368 150N
 56-380 200N
 Can be purchased for retrofitting to Bure standard MANUAL or Bure S MANUAL.

Oxygen bottle attachment
 56-336 Means that a patient is no longer confined to bed.

Power Rise electric motor kit
 56-332 Upgrades Bure Standard and Bure S from MANUAL/GAS to ELECTRIC.

BureTM

StandTall Walker

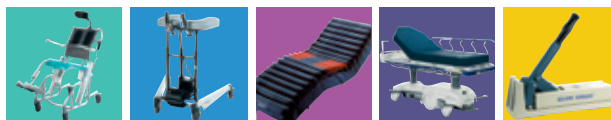
- User-friendly design with smooth lines that do not confine the patient.
- Structure improves stability and control.
- Available in eight basic models with great possibilities for individual adaptation.
- A range of functional accessories complement individual fit perfectly.
- Design and functions that create great ergonomics and make day-to-day work easier.
- Electrically driven power rise assistance means that patients can often actively participate in standing up.
- Electrically driven frame widening creates greater freedom and provides improved function when getting up or moving around.



REHAB DEVELOPMENT ABTM

Would you like to
know more?

Contact us at: Tel +46 371 318 00
Gate Rehab Development AB
Isberga Säteri
SE-333 91 Smålandsstenar
Sweden
info@gaterd.se | www.gaterd.com



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