

activeMEDICAL

Falls Management Portfolio

Issue 3





Contents

01. Corded Products	7
02. Cordless Products	15
03. Bedroom Solutions	22
04. Patient Safety	26
05. Patient Handling	29
06. Mobility Solutions	34

We are Here to Help

For over 30 years, Active Medical Supplies has delivered safe and innovative solutions for the care of clients in the Aged Care, Hospital, School and Home Care sectors. We strive to provide the highest quality equipment for Special Schools that provides a safe environment and will withstand the test of time.

We partner with experts in the field of design and manufacturing to provide the very best resources to ensure that your loved ones are provided with the correct equipment to receive optimum care.

We have a commitment to lower our carbon footprint and protect our environment. We utilise our own delivery vehicles and use sustainable materials for packaging to reduce environmental damage. We are also proud to provide beds and equipment with world leading, energy-saving electronics.

For your peace of mind our product is manufactured to very high quality and we have a secure supply chain. 90% of our products are sourced from Australia, Europe, USA, Canada, United Kingdom, Spain, India, Sweden, Vietnam and Taiwan.

Procurement & Distribution

Active Medical has developed a network of manufacturers in Australia and around the world – from Germany and Sweden to the United States of America and consults directly with industry professionals to ensure the products we provide responds to unique patient specifications.

The success of our business is supported by our ability to collaborate with manufacturers that not only provide the highest quality of products and services, but are aligned with our mission and commitment to

our social, corporate and environmental responsibilities.

Our efficient distribution systems are underpinned by our strong relationships with manufacturers and two centralised warehouses with a capacity to hold up to 50,000 items. This ensures the fast turn around and on time delivery demanded by the health care industry and the needs of people in care. We ensure that all our products are ethically sourced and supplied and meet environmental standards.



Did you know...



We sanitize **all products** that leave our warehouses



We offer full product **demonstrations and video trials**



We offer **contact free delivery**



Our staff are **double vaxxed** with boosters



Our showroom is a **controlled environment** that we can also offer trials

*Disclaimer

Active Medical Supplies does not take responsibility for incorrect application of products. This publication is a guide only to assist in selecting products suitable to your clients. Please use in conjunction with professional advice. Products and information listed in this catalogue are subject to change. Website and digital information supercedes all print. For the most up to date information, please contact us directly.

What is a fall?

A fall is an event that results in a person coming down to the ground, floor or other lower level. There is always a cause for people falling over are usually never accidents. Falls are often a major problem for older people, especially those who live in aged care facilities. Dangerous falls can result in serious injuries ranging from bruising and skin tears or even fractures to head injuries. Most falls usually occur in the bedroom and the bathroom is the second most common place.

Fall Risks



Medication



Vision impacts



Aging



History of falls



Medical conditions
or acute illnesses



Environmental factors



Poor footwear /problems



Weak balance / muscles

Did you Know...

30%

of people who are 65 years and over and **living at home** experience a fall each year.

50%

of residents **living in aged care facilities** over 65 years experience a fall each year.

Reducing Risks of Falls



Safer Footwear

Poorly fitted footwear can increase your risk of falling. This can include poor support around the heel and soft slip ons which allow your foot to slip and slide around in the shoe. A way to prevent this from occurring is to wear lace up or strong fasteners such as velcro, slip resistant soles or a low wide heel to support the foot.



Medical Check Ups

Medical or acute illnesses can increase the patients risk of falling. By having regular medical check ups and seeking medical attention if any unusual symptoms arise. Also check the patients vision regularly as age related causes can lead to falls. Wear short or long distant glasses at the appropriate time and turn the light on when entering a room at night.



Safer Environment

If your room is cluttered, your risk of falling is increased. In ensuring your room feels like home, it is best to liaise with the home carer and consider the items you bring. To ensure a safer environment, make sure there is nothing in the walkways and allow extra space for moving around with walkers and wheelchairs and keep electrical cords clear and out of the way.







Physical Activity

Being physically active will improve the residents health and well being by keeping the muscles strong and improving balance. By doing approximately 30 minutes of physical exercise will improve leg muscle strength. This will be helpful in getting in and out of chairs. If residents struggle to get exercise, try and avoid rocking chairs as this can be difficult to get out of.

What is a falls prevention system?

A falls prevention system detect and prevent a user from falling which can lead to dangerous injuries ranging from bruising and skin tears or even fractures to head injurie. A falls prevention system can included various of products, devices to detect wandering residents or patients and alert staff and caregivers when needed.

Choose your Falls Prevention System

 <p>Cordless or Coded</p>	Cordless	Coded
 <p>What monitoring do you need?</p>	Chair	Bed
 <p>Choose alarm system</p>	Into Nurse Call	Need an Alarm
 <p>Choose your connector</p>	6.5 mm	3.5 mm
	TS	TR
	RS	Other



Why not enhance your clients situation with high quality accessories!

Contact our team for a consultation for more falls & management options!



01.

Corded Products

Cura1 Foldable Floor Mat	8
Cura1 Premium Bed Pad	8
Premium Under Mattress Pad	9
Premium Chair Pad	9
Cura1 Floor Mat	9
Cura1 Replacement Break Cords	10
Cura1 Nurse Call Cables	11
Cura1 Patch Leads	12
Cura1 Double Adaptor Cord	12
Cura1 Double Adaptors	12
Falls Monitor with SafeTime Support	13
Cura1 Pull String Bed Monitor with Magnet	13
Cura1 Nurse Call Tester	13
SafeSense 2 Bed Exit Sensor with Cable	14

NDIS

NDIS



Cura1 Foldable Floor Mat

- 1 year life expectancy
- Simple operation and maintenance
- Easy to clean
- For use with Economy Falls Monitor
- Virtually no false alarms over the lifetime of the mat
- Made from heavy duty non-slip material
- Low profile edges reduce tripping hazard
- Can be easily folded for storage or transportation
- 200kg SWL
- Compatible with USB A cords



Specifications:

Product Code	94103
Width	600 mm
Length	900 mm
SWL	30 - 200 kg

Also Available:

Product Code	94104
Width	600 mm
Length	1200 mm
SWL	30 - 200 kg

Cura1 Premium Bed Pad

- 1 year life expectancy
- Simple operation and maintenance
- Easy to clean
- or use with cura1 Premium Falls Monitor
- Virtually no false alarms over the lifetime of the pad
- All bed/chair pads made from non-allergenic soft PVC
- Vent holes in the neck reduce the risk of moisture ingress
- 200kg SWL
- Must be used with 92611 Monitor



Specifications:

Product Code	92626
Width	510 mm
Length	760 mm
SWL	30 - 200 kg



Premium Under Mattress Pad

- 1 year life expectancy
- Simple operation and maintenance
- Easy to clean
- For use with cura1 Premium Falls Monitor
- Virtually no false alarms over the lifetime of the pad
- All bed/chair pads made from non-allergenic soft PVC
- Vent holes in the neck reduce the risk of moisture ingress
- 200kg SWL
- Must be used with 92611 Monitor

Premium Chair Pad

- 1 year life expectancy
- Simple operation and maintenance
- Easy to clean
- For use with cura1 Premium Falls Monitor
- Virtually no false alarms over the lifetime of the pad
- All bed/chair pads made from non-allergenic soft PVC
- Vent holes in the neck reduce the risk of moisture ingress
- 200kg SWL
- Must be used with 92611 Monitor

Cura1 Floor Mat

- 1 year life expectancy
- Surface material: foam PU; Bottom material: PVC without Phthalate
- Simple operation and maintenance
- Easy to clean
- For use with cura1 Premium Falls Monitors
- Virtually no false alarms over the lifetime of the mat
- Made with a heavy duty and non-slip material
- For more information on the connection cable, please call 1800 267 267
- Compatible with USB B Cords



Specifications:		Specifications:		Specifications:	
Product Code	93516	Product Code	92628	Product Code	92633
Width	290 mm	Width	255 mm	Width	610 mm
Length	800 mm	Length	380 mm	Length	1220 mm
SWL	30 - 200 kg	SWL	30 - 200 kg	SWL	30 - 200 kg



Cura1 Replacement Break Cord

USB B to right angle 6.5mm Mono Plug (T&S).

- For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection.

Cura1 Replacement Break Cord

USB B to RJ10 Plug -(Wired Pin 1 & 4).

- For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection.

Cura1 Replacement Break Cord

USB B to right angle 3.5mm Mono Plug 2m.

- For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection.

Specifications:

Product Code	Length
92481	2 Metres
92456	3 Meters
92457	5 Metres

Specifications:

Product Code	Length
92480	2 Metres
92458	3 Meters
92459	5 Metres

Specifications:

Product Code	92482
--------------	-------



Cura1 Replacement Break Cord

USB B to RJ12 Plug 2M (wired Pin 2 & 5)

- For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection.

Cura1 Replacement Break Cord

USB B to RJ-45 Plug 2m (Wired Pin 3 & 6)

- For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection.

Cura1 Replacement Break Cord

USB B to RCA Plug 2m -(Wired Pin 3 & 6)

- For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection

Specifications:

Product Code	92483
--------------	-------

Specifications:

Product Code	92484
--------------	-------

Specifications:

Product Code	92485
--------------	-------



Cura1 Replacement Break Cord

USB B to right angle 6.5mm Stereo Plug (T&R) 2m. For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection.

Cura1 Replacement Break Cord

USB B to 3.5mm plug, Stereo 2m (T&S). For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection.

Specifications:

Product Code	Type	Length
92494C	T&S	3 Meters
92494B	T&R	2 Meters
92494	T&S	2 Meters

Specifications:

Product Code	92496
--------------	-------



Cura1 Replacement Break Cord

USB A to RJ10 Plug 3m (Wired pin 1 & 4).

- For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection.



Cura1 Replacement Break Cord

USB A to 6.5mm Stereo Plug 3m (T&S).

- For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection.



Cura1 Replacement Break Cord

USB A to RJ10 Plug 5m (Wired Pin 1 & 4).

- For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection.

Specifications:

Product Code 94151



Cura1 Replacement Break Cord

USB A to 6.5mm Mono Plug (T&S) 3m.

- For use with Bed / Chair Pads and Floor Mats with USB Breakcord connection.

Specifications:

Product Code 94152



Cura1 Nurse Call Cable - 2M

6.35 Mono to 6.35 Stereo (T & S) 2m.

- Plugs into falls monitor for connection to nurse call system
- 90 degree 6.5 plug on one end

Specifications:

Product Code 94153



Cura1 Nurse Call Cable - 2M

6.35 Stereo to 6.35 Stereo (T & S) 2m.

- Plugs into falls monitor for connection to nurse call system
- 90 degree 6.5 plug on one end

Specifications:

Product Code 94150



Cura1 Nurse Call Cable - 2M

6.5 Mono to 6.5 Plug (T & S) 2m.

- Plugs into falls monitor for connection to nurse call system
- 90 degree 6.5 plug on one end

Specifications:

Product Code 92461



Cura1 Nurse Call Cable - 2M

6.35 Mono to 3.5 Mono (T & S) 2m.

- Plugs into falls monitor for connection to nurse call system

Specifications:

Product Code 92643

Specifications:

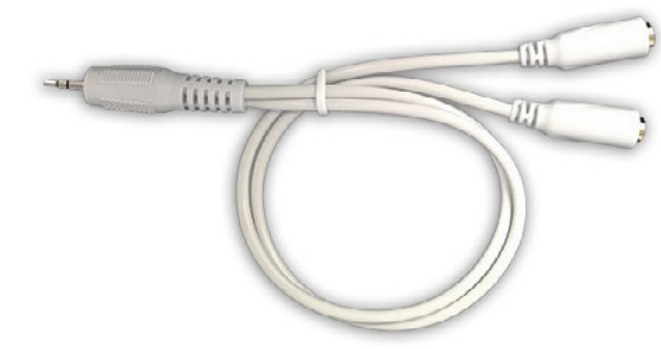
Product Code 92493



Cura1 Patch Lead

Y Lead 3.5mm Plug Mono & 6.5mm Mono - Line Socket to 3.5mm Plug Stereo 300mm (T&S).

- Allows simultaneous connection of two devices to provide common alarm output for nurse call system



Cura1 Patch Lead

Y Lead 2X 3.5mm Mono Line Socket to 3.5mm Plug Stereo 300mm (T&S).

- Allows simultaneous connection of two devices to provide common alarm output for nurse call system

Specifications:

Product Code 92495



Cura1 Double Adaptor Cord

Y Lead 6.35mm Stereo & .35mm Stereo Line - Socket to right angle 6.35mm Plug Stereo - 300mm (T,R&S).

- Allows simultaneous connection of two devices to provide common alarm output for nurse call system

Specifications:

Product Code 92497



Cura1 Double Adaptor

For Nurse call 3.5mm.

- Allows simultaneous connection of two devices to provide common alarm output for nurse call system

Specifications:

Product Code 92449

Specifications:

Product Code 92468



Cura1 Double Adaptor

For Nurse Call 6.35mm

- Allows simultaneous connection of two devices to provide common alarm output for nurse call system

Specifications:

Product Code 92476



Cura1 Pull String Bed Monitor with Magnet

- Simple operation and maintenance
- Great for monitoring patient on the toilet
- Pull string activates alarm, magnet included
- Alarm memory and auto re-arm
- Adjustable alarm volume and internal sounder.
- 9 Volt DC operation using 9V battery.
- Dimensions 120 x 77 x 25 mm durable plastic enclosure.
- Red LED alarm indicator light.
- SPL 112 - 117db @ 10cm max volume
- Low battery detection and indication.

Specifications:

Product Code 92617



NDIS

Falls Monitor with SafeTime Support

- Pause mode to attend to a patient without triggering the alarm.
- Tamper-proof reset option using magnetic caregiver key.
- 0, 2s, and 15min. alarm delay settings.
- Port connected with nurse call system
- Operates on batteries or AC adaptor.
- Input Lost notification (pad lost, nurse call, AC lost).

Specifications:

Product Code 92701



Cura1 Nurse Call Tester

- 30 day life expectancy
- Simple operation and maintenance
- Easy to clean
- For use with cura1 Premium Falls Monitor
- Virtually no false alarms over the lifetime of the pad
- All bed/chair pads made from non-allergenic soft PVC
- Vent holes in the neck reduce the risk of moisture ingress
- 200kg SWL
- Must be used with 92611 Monitor

Specifications:

Product Code 92551



SafeSense 2 Bed Exit Sensor with Cable

The SafeSense system constitutes a revolutionary bed exit solution which helps improve the safety level of residential care facilities day and night. Instrumental in its development was the achievement of the maximum possible safety level based on a detailed analysis of potential dangers.

SafeSense is equipped with an automatic night light to light the residents way to the bathroom at night, for example. The night light is automatically activated when the resident leaves the bed and is deactivated when the patient is back in the bed again.

In addition, the intelligent bed exit system is equipped with a flexible nurse call timer, which can be set to alert nursing staff at given intervals depending on the residents individual mobility. The signal can be set from 0 seconds for those at high-risk of falls, to up to 30 minutes for more mobile residents, who can go to the toilet during this time interval, without needing assistance from nursing staff.

- This Safe Sense is a corded system, suitable for WIBO beds
- Separate adaptor cable to be specified, with connection suitable for nurse call system.

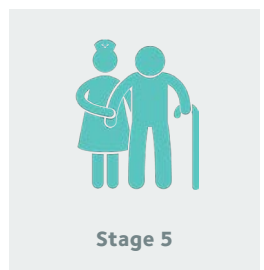
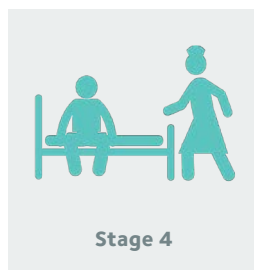
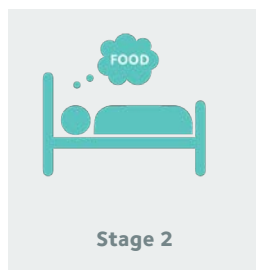
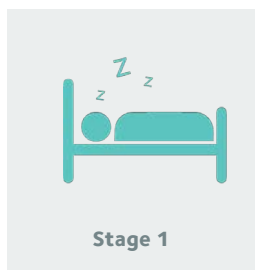
NDIS

Specifications:

QUAD 7 Motor	
Product Code	77010

Also Available:

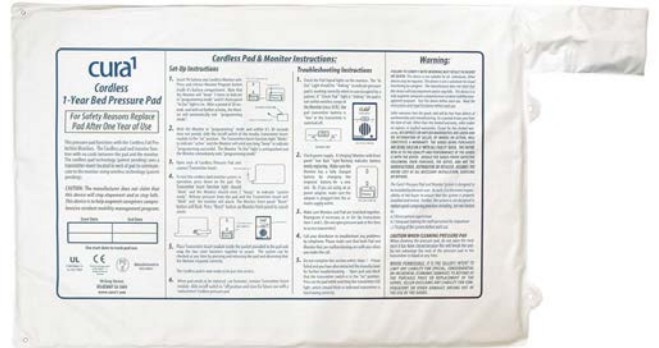
DUO 9 Motor	
Product Code	77016
Safe Sense Stand Alone System to suit Sentida SC Bed	
Product Code	77025



02.

Cordless Products

Staebel Crash Mat	16	Cura1 Magnetic Reed Switch	19
Cura1 Cordless Bed Pad	16	Cura1 Personal Emergency Transmitter	19
Cura1 Cordless Chair Pad	17	Cura1 Six Channel Cordless Monitor	19
Cura1 Cordless Under Mattress Bed Pad	17	Cura1 Pad Transmitter	19
Cura1 Cordless Floor Mat	17	Wireless Handset	19
Cura1 Cordless Multiport Expander with Bracket Mount	18	iBeam Patient Monitor	20
Cura1 Mounting Bracket	18	Ezy Stand	20
Cura1 Curly Cord Leads	18	SafeSense 2 Cordless Bed Exit Sensor	21



Staebel Crash Mat

- Foldable Falls Impact Reducing Mat.
- Easy to clean
- Made from heavy duty latex free material
- Chamfered edges reduce tripping hazard
- Can be easily folded for storage or transportation

Cura1 Cordless Bed Pad

- 1 year life expectancy
- Simple operation and maintenance
- Easy to clean
- For use with cura1cordless Falls Monitor
- Virtually no false alarms over the lifetime of the pad
- All bed/chair pads made from non-allergenic soft PVC
- Vent holes in the neck reduce the risk of moisture ingress



Specifications:

Product Code	9822
Width	910 mm
Length	1760 mm
Thickness	40 mm



Specifications:

Product Code	92662
Width	510 mm
Length	760 mm
SWL	30 - 200 kg



Cura1 Cordless Chair Pad

- 1 year life expectancy with a simple operation and maintenance and easy to clean material
- For use with cura1 Premium Falls Monitor
- Virtually no false alarms over the lifetime of the pad
- All bed/chair pads made from non-allergenic soft PVC
- Vent holes in the neck reduce the risk of moisture ingress

Cura1 Cordless Under-Mattress Bed Pad

- 1 year life expectancy
- Simple operation and maintenance
- Easy to clean
- For use with cura1 Premium Falls Monitor
- Virtually no false alarms over the lifetime of the pad
- All bed/chair pads made from non-allergenic soft PVC
- Vent holes in the neck reduce the risk of moisture ingress

Cura1 Cordless Floor Mat

- 1 year life expectancy with a simple operation and maintenance and easy to clean material
- For use with cura1 Premium Falls Monitor
- Virtually no false alarms over the lifetime of the pad
- All bed/chair pads made from non-allergenic soft PVC
- Vent holes in the neck reduce the risk of moisture ingress



Specifications:

Product Code	92661
Width	255 mm
Length	380 mm
SWL	30 - 200 kg



Specifications:

Product Code	93517
Width	290 mm
Length	800 mm
SWL	30 - 200 kg



Specifications:

Product Code	92663
Width	610 mm
Length	1220 mm
SWL	30 - 200 kg



Cura1 Cordless Multiport Expander with Bracket Mount

- Easy Installation and low maintenance
- Easy to program and Low cost
- Installed on a bracket away from the nurse call panel so it is suitable for congested nurse call bed head panels where directly mounting on the panel isn't possible.
- Waterproof Call Buttons
- LED Status and warning indicator lights
- 3 Minute Pause Mode
- Cord removal alarm

Cura1 Mounting Bracket

Cura1 - Mounting Bracket. For 92700 and 92701 monitor.

Specifications:

Product Code	92549
--------------	-------



Cura1 Curly Cord Lead

RJ12 Plug to Right Angle 6.35mm Stereo Plug 300mm.

- Compatible with 92549 Cordless Multiport Expander Bracket

Specifications:

Product Code	93504
--------------	-------



Cura1 Curly Cord Lead

RJ12 Plug to Right Angle 3.5mm Stereo Plug 300mm.

- Compatible with 92549 Cordless Multiport Expander Bracket

Specifications:

Product Code	Style
94160	T&S
94161	T&R
94162	R&S

Specifications:

Product Code	Style
94163	T&S
94164	T&R
94165	R&S



NDIS

NDIS

Cura1 Magnetic Reed Switch

- Sends wireless signal when door or window is opened
- Built-in call button extends usage options - eg. use it as a portable panic button
- Double sided tape included to for easy mounting
- Battery included
- LED alarm active indication
- Requires 93508 Pager



Cura1 Personal Emergency Transmitter (PET)

- Large rubber button for easy use by elderly patients
- Standard Lanyard for patient to wear around neck
- Works with single use hospital wristbands
- Changable battery with projected 1-year life
- Splash resistant

Specifications:

Product Code

93503

NDIS



Cura1 Six Channel Cordless Monitor

- Monitor up to 7 pads or mats simultaneously
- Comes with soft touch removable protective cover, fixing strap and batteries
- Adjustable alarm tone and volume
- Selectable 0, 2sec, 15 min delay setting
- Can be connected to a nurse call system
- Alarm memory and automatic reset
- Pause feature for caregiver to attend patient without setting off the alarm

Specifications:

Product Code

92700

Specifications:

Product Code

92588

NDIS



Cura1 Pad Transmitter

- Works with cordless bed pads, chair pads and floor mats
- Inserts into cordless pad and transmits alarms to the 92700 Monitor
- Up to 50 wireless range
- 1 year battery life

Specifications:

Product Code

92719

NDIS



Wireless Handset

Wireless patient handset with call & cancel buttons and reassurance LED. Works with nurse call (if used with a compatible cura1 receiver) or direct to a pager.

Specifications:

Product Code

93502

NDIS

NDIS



iBeam Patient Monitor

The narrow beam creates a precise detection zone.

This is especially useful for preventing unwanted alarms if other people frequent the same room, or where only a narrow area requires monitoring. A narrow beam allows a patient to move in their bed without triggering an alarm.

Whether across a door, stairs or beside a bed, there are countless ways that our iBeam can be used to protect those in your care and to make the job of being a caregiver easier.

When used with our sturdy, adjustable-height EzyStand, precise positioning of the iBeam could not be simpler.

Specifications:

Product Code	927413
Width	815 mm
Length	38.5 mm
Height	78 mm



Ezy Stand

The EzyStand / iBeam combination allows a caregiver to quickly deploy targeted motion detection alarms in a variety of positions such as next to a bed, in front of a chair, near a door or stairs.

Our innovative 2723 EzyStand magnetically attaches to the 2721 iBeam and significantly adds to its ease of use.

The stand is sturdy, attractive and perfect for use in both professional and home environments.

Specifications:

Product Code	92723
Minimum Height	650 mm
Maximum Height	885 mm

Use With:



92406



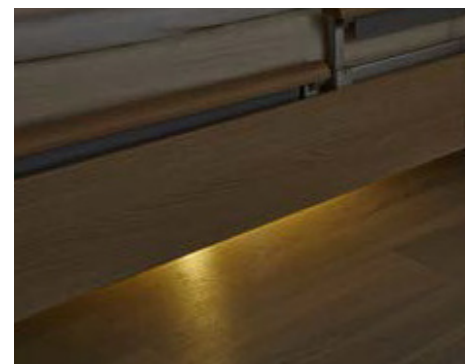
92549



93501



92700



SafeSense 2 Cordless Bed Exit Sensor

The SafeSense system constitutes a revolutionary bed exit solution which helps improve the safety level of residential care facilities day and night. Instrumental in its development was the achievement of the maximum possible safety level based on a detailed analysis of potential dangers.

SafeSense is equipped with an automatic night light to light the residents way to the bathroom at night, for example. The night light is automatically activated when the resident leaves the bed and is deactivated when the patient is back in the bed again.

In addition, the intelligent bed exit system is equipped with a flexible nurse call timer, which can be set to alert nursing staff at given intervals depending on the residents' individual mobility. The signal can be set from 0 seconds for those at high-risk of falls, to up to 30 minutes for more mobile residents, who can go to the toilet during this time interval, without needing assistance from nursing staff.

- This Safe Sense is a corded system, suitable for WIBO beds
- Separate adaptor cable to be specified, with connection suitable for nurse call system.

NDIS

Specifications:

Safe Sense2 Bed Exit Sensor Wireless Q7

Product Code 77014

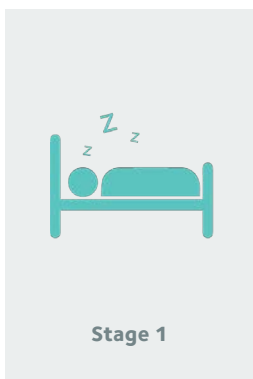
Also Available:

Safe Sense2 Bed Exit Sensor Wireless Duo

Product Code 77015

Safe Sense2 Bed Exit Sensor Wireless to suit Sentida SC

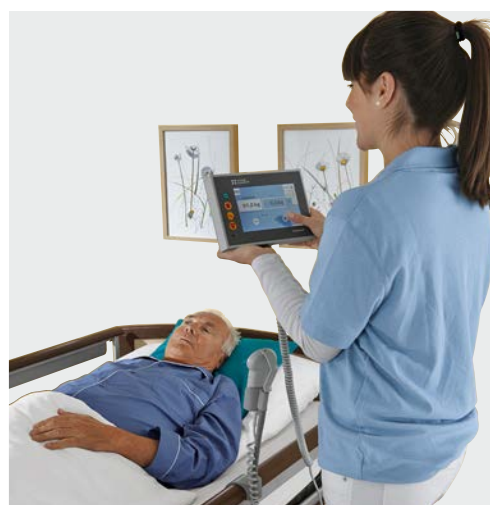
Product Code 77026



03.

Bedroom Solutions

Sentida 7i Bed	23
Sentida SC Bed	24
Staebel Floorline Bed	25



Sentida 7i Bed

Sentida 7-i is a nursing home bed which makes everyday life easier for both the nursing staff and residents with its sophisticated functions. It offers the highest degree of integrated intelligence with many innovative functions. Operation is intuitive and easy-to-understand, with interactive fittings completing the concept, which was designed for demanding nursing tasks to the highest of standards.

The Sentida 7-i connect provides you with reliable solutions to relieve the load on your nursing staff, such as the new nursing care documentation tool, right at the bed. The input and transfer at the CareBoard® save lots of pieces of paper and back and forth to the PC and therefore helps to save valuable nursing care time of up to 5 minutes per resident. Just like the integrated bed scale, which can save 15 minutes per weighing procedure compared with transfer into a wheelchair and subsequent transport to the scale.

The new digital features do not only relieve the burden on nursing care time but also contribute to greater efficiency in your institution. They use the highest safety standards possible and save valuable nursing care time for the benefit of your residents – For human nursing care 4.0.

- Comfortable 7" LCD touchscreen.
- Mobi-Lift® for self-mobilisation
- Comfort resident handset
- 4-part mobilisation aid, each adjustable in 4 different heights
- 3-stop strategy
- BiNetic patient surface with dual retraction
- Night light function
- Customisable designs
- Integrated patient weight system
- Bed Exit system
- Safe Working load of 250kg



NDIS

Specifications:

Product Code	77821C
Sleeping Surface Dimensions	870 x 2000 mm
External Dimensions	1060 x 2080 mm
Height	270 - 800 mm
Thigh Rest Retraction	60 mm
Back Rest Retraction	115 mm
Undercarriage Clearance	138 mm
Max User Weight	215 kg
SWL	250 kg





Scan the QR code
to watch the **video**
demonstration!



Sentida SC Bed

New concepts for living in old age are in demand. These include the desire to be provided with more homeliness, individuality, safety, comfort and flexibility in the equipment of corresponding living arrangements.

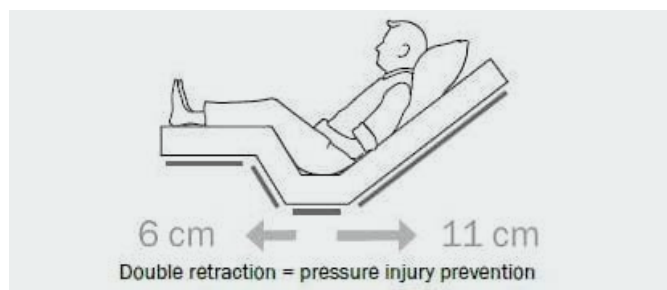
- With the new nursing bed platform sentida sc and customized concepts, we can respond to the different requirements even more flexibly, efficiently and demand-oriented.
- We want to support the maintenance and promotion of individual mobility as an overarching and essential goal in care in a solution-oriented manner.
- SafeFree® side rails - safe mobilization regardless of body size.
- SafeControl® handset - clear, ergonomic and intuitive
- Double retraction of the lying surface - safe and comfortable mobilisation in bed
- Automatic positions - quick, easy and ergonomic thanks to the one-button philosophy.
- SafeFree® in orientation position - fear reduction without unnecessary barriers.
- SafeSense® - autonomous, safe bed exit with individual call notification.
- 3-stop strategy - situation- and need-based care, provision & support
- Underbed clearance for mobile patient lifters at any position
- Quality German made construction
- Fully customisable with various models, decor and designs. Contact the team for more information.
- Lowest natural feel bed of only 230mm



NDIS

Specifications:

Product Code	78080C
External Dimensions	2080 x 1060 mm
Sleeping Surface	870/900 x 2000 mm
Backrest Adjustment	70° ± 5° (retraction by 120 mm)
Upper Backrest Adjustment	30° ± 5° (retraction by 50 mm)
Head/ Foot Swivel	17° / 17°
Height	230 - 800 mm
Bed Weight	115 kg (depending on model)
SWL	270 kg





Scan the QR code
to watch the video
demonstration!



Staebel Floorline Bed

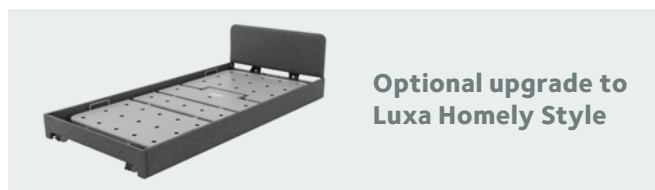
The Staebel Floorline Bed is one of the lowest beds available on the market and designed for intensive use. The bed lowers to floor level to prevent injuries and accidents caused by falls from beds.

All actuators and mechanisms are concealed beneath the platform, allowing the bed to be constructed with no end pedestals! This allows visibility for users, and nursing staff access for procedures.

- The lifting range of the bed is not compromised by its low level - a platform height of 720 mm is achieved making this bed a superb companion in complex care.
- The full platform profiling makes for excellent patient comfort, with platform Trendelenburg positioning
- Electric 4-section profiling
- Auto-regression backrest for minimising shear forces
- Trendelenberg – 15° Reverse – 15°
- 75mm twin wheel castors. Optional central locking
- Various colours and styles available
- 10 year frame / 5 year electric warranty / 1 year Handset



NDIS



Optional upgrade to
Luxa Homely Style



Specifications:

Product Code	7753
Size	Single
External Dimensions	905 x 2080 mm
Sleeping Surface	890 x 2000 mm
Low Position	120 mm
High Position	720 mm
Angle Back / Knee	62° / 36°
TR / ATR Angle	15° / -15°
SWL	200 kg

Also Available:

Product Code	7755	7758
Size	Wide	King Single
External Dimensions	1020 x 2080 mm	1060x 2080 mm
Sleeping Surface	1000 x 2000 mm	1060 x 2000 mm
Low Position	120 mm	120 mm
High Position	720 mm	720 mm
Angle Back / Knee	62° / 36°	62° / 36°
TR / ATR Angle	15° / -15°	15° / -15°
SWL	200 kg	200 kg

04.

Patient Safety

Hip Protector Ladies Brief	27
Hip Protector Male Brief	27
Posey Non Skid Slippers	28
Staebel Socks	28



Hip Protector Ladies Brief

We have developed the Closed Pocket hip protector to cater to people living with dementia. The foam shields are sewn into the pockets and cannot be removed from the underwear.

- Made from 93% combed cotton and 7% elastane
- Ribbon Trim
- Seams are flat instead of the more common ridge-type overlocked seam. The flatlock seam will not create pressure sores on sensitive skin as there are no ridges.
- The shields are made from soft memory foam which allows them to be worn in bed.
- The foam shields have been tested to the only Standard available and are shown to absorb high levels of impact should a fall occur. It is the shields that will protect the hip in a fall and you want to be sure they work well.
- Launder with the shields in place and machine wash. We recommend line drying rather than hot tumble drying.

Hip Protector Male Brief

We have developed the Closed Pocket hip protector to cater to people living with dementia. The foam shields are sewn into the pockets and cannot be removed from the underwear.

- Made from 93% combed cotton and 7% elastane
- Fly Front
- Seams are flat instead of the more common ridge-type overlocked seam. The flatlock seam will not create pressure sores on sensitive skin as there are no ridges.
- The shields are made from soft memory foam which allows them to be worn in bed.
- The foam shields have been tested to the only Standard available and are shown to absorb high levels of impact should a fall occur. It is the shields that will protect the hip in a fall and you want to be sure they work well.
- Launder with the shields in place and machine wash. We recommend line drying rather than hot tumble drying.

Specifications:

Product Code	9907S
Size	Small
Hip Size	930 - 990 mm

Sizes Available:

Product Code	9907M	9907L
Size	Medium	Large
Hip Size	1000 - 1060 mm	1070 - 1130 mm

Specifications:

Product Code	9905S
Size	Small
Hip Size	950 - 1010 mm

Sizes Available:

Product Code	9905M	9905L
Size	Medium	Large
Hip Size	1020 - 1080 mm	1090 - 1150 mm

NDIS

NDIS



Posey Non Skid Slippers

Posey fall management slippers provide safety and reduce the risk of falls.

- Soft terry cloth upper
- Latex-free rubber sole
- Colour helps care staff identify high fall risk patients
- Machine washable
- All colours available in five sizes
- One-pair per package

Available in Green, Orange, Purple, Red or Yellow

Please call 1800 267 267 for full range of colour and size product codes.

Specifications:

Product Code	9PP56912	
Size	Ladies (Shoe Size)	Mens (Shoe Size)
Small	5 - 6	N/A
Medium	6 - 7	5 - 6
Medium / Large	7 - 8	6 - 7
Large	8 - 9	7 - 9
Extra Large	10 +	10 - 12

Staebel Socks

Staebel socks provide safety and prevention of falls.

- Soft terry cloth upper. Latex-free.
- Colour helps care staff identify high fall risk patients
- Grip on top and bottom
- Mesh band on large socks comfortably fits swollen ankles and calves
- Standard size fits up to adult size 13

Available in Green, Orange, Purple, Red or Yellow



Specifications:

Product Code	9900
Size	Small
Min Foot Size	215 mm
Max Foot Size	255 mm

Sizes Available:

Product Code	9902	9904
Size	Medium	Large
Min Foot Size	255 mm	280 mm
Max Foot Size	280 mm	310 mm

05.

Patient Handling

Staebel Support Walk Belt	30
Staebel In Bed Sit Support	30
Staebel Emergency Lifting Kit	31
Staebel Lifting Sheet	31
Staebel Transfer Platform	32
Staebel Transfer Belt	32
Staebel – One Way Slide & Lock	33
Staebel – One Way Slide & Lock – Open Ended	33

NDIS

NDIS



Staebel Support Walk Belt

A supportive Belt to help with transferring or walking. The ergonomically designed handles enable the care giver to hold the patient close without the need to grab clothes.

Ranging from Small to Large (adult sizes) this wonderful range of comfortable and supportive belts means that getting close to your patient has never been easier.

Simply place the belt around the person's waist, adjust to fit and then buckle. The ergonomically designed handles are perfectly located for user comfort and functionality. The belt is also washable.

- Helping a person from sitting to standing and vice versa
- Helping whilst transferring on a sittingtransfer board
- Comfortable to wear
- Give a feeling of added security
- Easily adjusted to fit



Specifications:

Product Code	210082
Width	250 mm
Length	730 - 910 mm

Also Available:

Product Code	210083	210084
Width	250 mm	250 mm
Length	880 - 1040 mm	1040 - 1170 mm

Staebel In Bed Sit Support

This easy-to-attach bed ladder allows patients to maintain control as they sit up and lie down. Patients who would otherwise struggle to manoeuvre themselves gain a whole new level of independence with the bed rope ladder, allowing them to reposition themselves safely and easily.

You will love how simple this multicoloured functional webbing ladder is to attach. No knots to ties or worry about. Just loop it through itself and then use the different coloured rungs to help you as you sit up or lie down. Ideal if you want to maintain your independence and just need a little more help or if you are going through a process of rehabilitation.

- To help people sit up/lie down independently and in a controlled manner



Specifications:

Product Code	210440
Width	160 mm
Length	1880 mm
SWL	300 kg



Stael Emergency Lifting Kit

An answer to the problem of handling a collapsed person in a number of situations – in a tight space, on the floor or in bed.

This specially designed pack contains all the equipment you will need, especially where there is no mechanical aid available. For example:

- Arrest in bed or in a chair
- Collapsed in an awkward corner or tight space.
- Collapsed on the floor and no mechanical hoist or lifting mattress available to lift off the floor.
- 2 x Slideezi + Handles
- 1 x Rolling Slide
- 1 x Lifting Sheet
- 2 x Support Straps

Stael Lifting Sheet

The Lifting Sheet offers the ultimate falls management solution for transporting an injured person from the site of a car accident or other emergency.

No stretcher hoist? No way to lift a person safely? Look after your staff and patients by providing them with this inexpensive lifting sheet, designed to protect both patients and health professionals during lifting procedures.

The Lifting Sheet is a lightweight falls management solution, ideal for use when health professionals need to raise someone from the floor in a horizontal position. Designed in conjunction with the Guidelines for Safer Handling during Resuscitation in Healthcare Settings, the lifting sheet is perfect for post-resuscitation transfers where a stretcher hoist is not available to move the patient from the floor onto a bed or trolley.

- Lightweight solution when no stretcher hoist is available
- Robust design supports patients weighing up to 150kg
- Washable at 74°C
- Waterproof
- Fire-retardant
- Can remain under patient



Specifications:

Product Code 210140 (Complete Kit)

Specifications:

Product Code	210138
SWL	150 kg



NDIS

MASS

NDIS

MASS

Staebel Transfer Platform

Staebel Transfer Platform is a manually-operated device designed as a platform for use by healthcare professionals to assist in the physical moving (transfer) of a patient in an upright (standing) position over a short distance. The device consists of a wheeled platform, a surrounding framework, kneepad and handlebar. It can include safety belt, to hold the person being transferred in the standing position.

Staebel Transfer Belt

Staebel Transfer Platform Belt is used with the Staebel Transfer Platform when more support and stability is needed, for instance when the user's weight-bearing ability is questionable or varied. Staebel Transfer Platform Belt can also be used stand alone for sit-to-stand transfers.

- Anti-slip inner surface
- 170kg SWL
- Sizes available, XSmall, Small, Medium, Large, XLarge and XXLLarge
- Each size is colour coded for easy identification



Specifications:

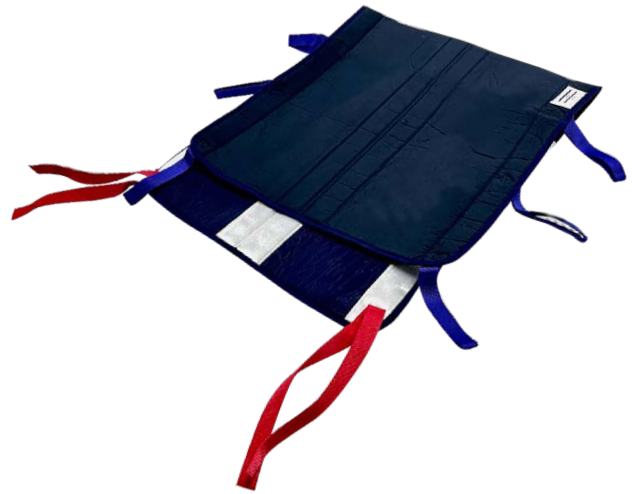
Product Code	212150
Width	620 mm
Height	1180 mm
SWL	150 kg

Specifications:

Product Code	212152M
Size	Medium
Width	210 mm
SWL	170 kg

Also Available:

Product Code	212152XS	212152S	212152L	212152XL	212152XXL
Size	Extra Small	Small	Large	Extra Large	Extra Extra Large
SWL	170 kg	170 kg	170 kg	170 kg	170 kg



Staebel – One Way Slide & Lock

The One Way Slide & Lock are designed to allow carers to help a user slide to the back of a chair or wheelchair and not be able to slide down.

Handles are positioned equally along the length of the product and carers can use the handles directly or attach extension straps to the handles, to prevent them having to bend down.

- To help people to sit back properly in chairs or wheelchairs without sliding back down. People independently, or with assistance by one or two carers depending upon need
- Prevent people sliding down in wheelchairs, chairs and beds
- Improves people's seating posture & comfort
- Allows people to be positioned further back in a chair
- Increases people's independence
- Can be both used unassisted or with carer assistance

Staebel One Way Slide & Lock- Open Ended

The One Way Slide and Lock are designed to allow carers to help a user slide to the back of a chair or wheelchair and not be able to slide down. Handles are positioned equally along the length of the product and carers can use the handles directly or attach extension straps to the handles, to prevent them having to bend down.

- To help people to sit back properly in chairs or wheelchairs without sliding back down. People independently, or with assistance by one or two carers depending upon need
- Prevent people sliding down in wheelchairs, chairs and beds
- Improves people's seating posture and comfort
- Allows people to be positioned further back in a chair
- Increases people's independence
- Can be used unassisted or with assistance
- The open ended version is easier to pull the patient back into the chair



Specifications:

Product Code	210190
Width	800 mm
Length	650 mm

Also Available:

Product Code	210191
Width	550 mm
Length	700 mm

Specifications:

Product Code	210193
Width	450 mm
Length	380 mm

Also Available:

Product Code	210194
Width	550 mm
Length	700 mm

06.

Mobility Solutions

Staebel Crutches - Anatomic Grip	35
Lightweight Walking Frame	35
Staebel Stimulator Rehab Forearm Support Walker	36
Staebel Navigator Forearm Walker	36
Staebel Server HD Seat Walker	37
byACRE Carbon Ultralight Walker	38
byACRE Carbon Overland Fibre Walker	38
Staebel Cruiser Folding Walker	39
Staebel Ligerio Seat Walker	39
Staebel Petite Seat Walker	40
Staebel Grande Seat Walker	40

DVA

NDIS

DVA

NDIS



Staebel Crutches - Anatomic Grip

The Anatomic Elbow Crutches feature contoured moulded handles that evenly distribute pressure across the palm of the hand, contributing to the users ease of operation and comfort. Added to this is the ability to adjust the crutch length from cuff to hand grip and also from hand grip to ground, enabling the user to adjust the crutch to their individual requirements. Manufactured from a larger tubing giving increased stability and weight capacity.

- Supplied as a pair.



Specifications:

Product Code	6151J
Cuff to Hand Grip	930 - 1130 mm
Hand Grip Height	1372 - 1575 mm
SWL	180 kg

Sizes Available:

Product Code	6152J
Cuff to Hand Grip	1335 - 1540 mm
Hand Grip Height	1777 - 1981 mm
SWL	180 kg



Lightweight Walking Frame

This folding lightweight walking frame provides assistance for those who have difficulty walking.

It folds in by pushing a simple release button. When folded this frame will fit into the smallest of cars and is ideal where storage is at a minimum. Other features are soft grip handles, simple push button height adjustment and anti rattle silencers.

- Height adjustable to suit the individuals requirements
- Lightweight aluminium construction
- Folds flat for easy storage and transportation
- Soft handles for comfort and grip

Specifications:

Product Code	6380
Height	690 - 870 mm
SWL	120 kg

Sizes Available:

Product Code	6381
Height	830 - 1010 mm
SWL	120 kg

DVA

NDIS

NDIS



Stael Stimulator Rehab Forearm Support Walker

"The best rehab program and the best rollator will guarantee you the best results," – is this what you're looking for? Our Stimulator Rehab Forearm Walker has been specifically designed for the needs of a hospital environment.

- Very lightweight, easy for the frail, weak patient to use
- High quality castors with super smooth rolling and minimal friction even on carpet, taking away any shuddering or wobbling
- Easy, simple and very gentle lever height adjustment
- Soft PU multi adjustable arm pads for any patient with any specific position requirement
- Multi adjustable hand grips, for the arthritic, ABI or stroke patients.
- Four swivelling castors for ultimate manoeuvrability
- Individual brakes on each castor, as well as hand brakes.



Specifications:

Product Code	6755
Arm Support Height	905 - 1310 mm
Width Between Arms	310 - 470 mm
Overall Width	700 mm
Length	810 mm
SWL	200 kg

Stael Navigator Forearm Walker

The navigator is foldable, staying firmly closed making it is easy to transport. The frame and seat are tested and approved on users with a maximum weight of 150 kg. Light and reliable brakes act on the TPE covered unbreakable wheels. The optimal and rigid design of the frame and the fore arm support ensures the best possible user comfort (lightness, turning circle and steadiness).

- The Navigator is available in size large.
- The Navigator is easily height adjustable in the range from 900 – 1150 mm



Specifications:

Product Code	6782
Overall Width	550 mm
Overall Depth	610 mm
Height	740 - 1020 mm
Seat Height	620 mm
Handle Height	900 - 1150 mm
Walker Weight	10.8 kg
SWL	150 kg



Staebel Server HD Seat Walker

Server HD folds easily and stays that way with a simple locking system that doubles up as an ergonomically shaped carrying handle. Frame and seat are tested and approved for maximum user weight of 200 kg. The brake mechanism is light yet positive. TPE covered, unbreakable wheels.

- The push handles are height adjustable with 10 positions, from 74 cm to 102 cm.
- User comfort is ensured with an optimal frame design and ergonomic push handles.



Specifications:

Product Code	6784
Width	690 mm
Depth	680 mm
Height	740 - 1020 mm
Seat Width	550 mm
Depth (When Folded)	680 mm
Height (When Folded)	860 mm
Width (When Folded)	225 mm
SWL	200 kg

How important is the correct mobility aid?

Mobility aids are designed to help assist individuals in walking and other daily activities. The elderly and disabled often require assistance when it comes to mobility, and aids are designed and tailored specifically to promote safety and independence.



The correct mobility aid:

01. Provides correct posture

02. Improves patient strength

03. Reduces Falls and Risks

NDIS



byACRE Carbon Ultralight Walker

At just 4.8kg this carbon fibre walker / walking frame is the lightest in the world and uses space age technology and the best of Danish design.

- Soft inverted handles to support posture and comfort and reduce strain on fingers, hands and joints when steering
- Unbeatable in terms of the ease to fold, lift and grip when lifting it into the car or up stairs
- Award winning design providing a slick alternative to the traditional looking walking frame
- Brake cables hidden inside the frame for cleaner, less cluttered lines
- Shock absorbing frame and tyres made from a PU/rubber mix to reduce vibration
- Different colours available! Contact the team to see more



Specifications:

Product Code	6884SR
Width	625 mm
Width when Folded	250 mm
Handle Height	790 - 910 mm
Width Between Handles	390 mm
Seat Width	420 mm
Seat Height	610 mm
Length	660 mm
Weight	4.8 kg
SWL	130 kg

NDIS



byACRE Carbon Overland Fibre Walker

The byACRE Carbon Overland walker / walking frame is a sturdy, light weight and versatile multi-terrain walker

- Lightest off-road walker at 6.7 kg for easy lifting in your vehicle
- Easy to fold, easy to grip and easy to lift
- Fully assembled, to make it hassle free to start exploring
- Extremely stable carbon fibre frame – 5 x stronger than steel
- Ultra-durable pneumatic rubber tires for better suspension
- Rigid front forks and sealed bearings
- Aircraft grade aluminium in gunmetal colour, for strength and lightness



Specifications:

Product Code	6886DG
Handle Height	820 - 950 mm
Length	730 mm
Seat Width	470 mm
Seat Height	610 mm
Width	660 mm
Width when Folded	250 mm
Wheel Diameter	250 mm
Weight	6.7 kg
SWL	150 kg

DVA

NDIS



Stael Cruiser Folding Walker

The Cruiser is a popular seat walker manufactured from durable lightweight aluminium. 6" castors make this an ideal outdoor walker. But is also compact enough for use indoors. Features include a padded seat, bag under seat, lockable brakes and padded, folding backrest for comfort while seated. The adjustable height handles are fitted with orthopaedic hand grips, therefore providing the user with excellent support. The walker also folds flat for transport.

- Height adjustable ergonomic shaped handgrips
- Lightweight aluminium construction
- Lockable handbrakes
- 152mm castors



Specifications:

Product Code	6730
Seat Width	440 mm
Seat Height	560 mm
Handle Height	820 - 930 mm
Walker Weight	6 kg
SWL	125 kg

DVA

NDIS



Stael Liger Seat Walker

The Liger is a popular seat walker manufactured from durable lightweight aluminium. The larger castors make this an ideal outdoor walker, however is also compact enough for use indoors. Features include a padded seat and padded folding backrest for comfort while seated. The adjustable height handles are fitted with Orthopaedic hand grips therefore providing the user with excellent support. The walker also folds for storage and transport.

- Height adjustable ergonomic shaped hand grips
- Lightweight aluminium construction
- Lockable handbrakes
- 200mm (8") castors



Specifications:

Product Code	6865
Seat Width	440 mm
Seat Height	550 mm
Handle Height	790 - 910 mm
Walker Weight	7.5 kg
SWL	120 kg

Sizes Available:

Liger Seat Walker - 510 mm	
Product Code	6869

NDIS



NDIS



Staebel Petite Seat Walker

- Ideal for smaller people requiring mobility assistance
- Durable lightweight aluminium frame
- Folding for convenient transport & storage
- Height adjustable handles
- Ergonomically designed rubber hand grips
- Fitted with rear braking and front swivel castors
- Locking brake mechanism with reflectors
- Padded seat
- Supplied with reinforced vinyl bag
- Removable backrest



Specifications:

Product Code	6771
Seat Width	380 mm
Seat Depth	300 mm
Seat Height	470 mm
Overall Width	560 mm
Overall Depth	670 mm
Overall Folded WxDxH	570 x 350 x 815 mm
Handle Height	740 - 850 mm
Walker Weight	5.5 kg
SWL	175 kg

Staebel Grande Seat Walker

- Ideal for those requiring mobility assistance
- Durable lightweight aluminium frame
- Folding for convenient transport and storage
- Height adjustable handles
- Ergonomically designed rubber hand grips
- Fitted with rear braking wheels and front swivel castors
- Locking brake mechanism with reflectors
- Padded seat
- Supplied with reinforced vinyl bag
- Removable backrest



Specifications:

Product Code	6861
Seat Width	440 mm
Seat Depth	300 mm
Seat Height	550 mm
Overall Width	570 mm
Overall Depth	670 mm
Overall Folded WxDxH	570 x 350 x 815 mm
Handle Height	815 - 925 mm
Castor Size	194 x 40 mm
Walker Weight	7.4 kg
SWL	200 kg

We are
Here to Help



Let's have a chat!

If you see something you like, you can book in your consultancy with one of our friendly team members. See below information for ways you can get in contact...

1800 267 267 | www.activemedicalsupplies.com.au | hello@activemedicalsupplies.com.au

activeMEDICAL
SUPPLIES > SOLUTIONS > SUPPORT

P. 1800 267 267 | **F.** 07 3899 8825
E. hello@activemedicalsupplies.com.au

www.activemedicalsupplies.com.au