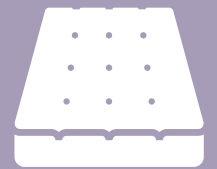


PRESSURE CARE



Active Air Mattresses	96
Static Air Mattresses	105
Foam Mattresses	107
Pressure Relief Aids	110



Award Winning Pressure Care

2022 Active Healthcare received an award for our efforts in pressure care.

See page 101.



Together with caregivers, eliminate pressure ulcers.

This has been our goal since our start
in 1999 – to develop world-class tools for
the healthcare sector, making it possible
to take excellent care of patients,
and improve health economy.
Welcome to take part in our quest.

/Magnus Högberg, founder, owner and CEO

Pressure Ulcer Risk Assessment

Categorisation of pressure ulcers



Category 1

Intact skin with non-blanchable redness of a localized area usually over a bony prominence. Other signs of the area such as discoloration, oedema, warmer or cooler as compared to adjacent tissue may also indicate pressure injury. (Category 1 may be difficult to detect in individuals with dark skin tones. May indicate "at risk" persons.)



Category 2

Damage to the epidermis and/or dermis. The ulcer is superficial and may be visible as a blister or an abrasion of the skin.



Category 3

Involves damage to the full thickness of the skin and includes injury to, or necrosis of, the subcutaneous tissue layer, and may extend down to but not through the underlying fascia.



Category 4

Deep tissue damage, necrosis or damage to the muscle, bone or connective tissue with wound cavitations.

Risk assessment according to the Modified Norton scale

A. Mental condition			
4 Fully oriented	3 Occasionally confused	2 Cannot answer adequately	1 No contact
B. Physical activity			
4 Ambulant	3 Walks with help	2 Chair bound	1 Bedridden
C. Mobility			
4 Full	3 Slightly limited	2 Very limited	1 Immobile
D. Food intake			
4 1 portion and/or equivalent	3 ¾ portion and/or equivalent	2 ½ portion and/or equivalent	1 < ½ a portion
E. Fluid intake			
4 >1000ml/24 hours	3 700 – 1000ml/24 hours	2 500 – 700ml/24 hours	1 < 500 ml/24hours
F. Incontinence			
4 None	3 Occasional	2 Usually urine (catheter)	1 Urine and feces
G. Physical condition			
4 Good	3 Fair	2 Poor	1 Very poor

Count up the score.

20 points or lower = increased risk of pressure damage. Very active decubitus prophylaxis/tighter overall care!

Ek AC, Unosson M, Bjurulf P. The Modified Norton Scale and the nutritional intake, (1989) Scand J Caring Sci 3:4:183-187.
This modified Norton scale is translated by Anna-Christina Ek, Professor Em, Hälsouniversitetet, Linköping.

National Pressure Ulcer Advisory Panel, European Pressure Ulcer Advisory Panel and Pan Pacific Pressure Injury Alliance. Prevention and Treatment of Pressure Ulcers: Quick Reference Guide. Emily Haesler (Ed.). Cambridge Media: Osborne Park, Western Australia; 2014.

Risk assessment according to the Braden scale

A. Sensory perception			
1 Completely limited	2 Very limited	3 Slightly limited	4 No impairment
B. Moisture			
1 Constantly moist	2 Very moist	3 Occasionally moist	4 Rarely moist
C. Activity			
1 Bedfast	2 Chairfast	3 Walks occasionally	4 Walks frequently
D. Mobility			
1 Completely immobile	2 Very limited	3 Lightly limited	4 No limitation
E. Nutrition			
1 Very poor	2 Probably inadequate	3 Adequate	4 Excellent
F. Friction & shear			
1 Problem	2 Potential problem	3 No apparent problem	

Count up the score.

9 points = Very high risk for pressure ulcer development
10-12 points = High risk for pressure ulcer development
13-14 points = Medium risk for pressure ulcer development
15-18 points = Low risk for pressure ulcer development

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Meet the range of pressure care mattresses

Category 4

Pressure Injury Grade



Waterlow Scale:
20+ Very High Risk



CuroCell Cirrus IQ



CuroCell IQ



CuroCell A4

Category 3

Pressure Injury Grade



Waterlow Scale:
15+ High Risk



CuroCell AREA Zone



CuroCell S.A.M. Pro CF16

Category 2

Pressure Injury Grade



Waterlow Scale:
10+ At Risk



Optimal 5zon



Optimal 5zon Plus



Optimal Cura Mattress

Category 1

Pressure Injury Grade



Waterlow Scale:
10+ At Risk



Optimal Care Mattress

**Award-winning technology.
Care of Sweden's fully
automatic products have been
internationally recognised for
their innovative engineering and
excellent performance.**



reddot award 2019
winner



care of sweden

CuroCell Cirrus IQ

Pain therapy pressure care system

CuroCell® IQ Cirrus combines air with a soft foam surface and provides high user comfort and pressure redistribution. The heel function offers additional protection by relieving pressure on the heels. Moreover, the dual cover system reduces the shearing effect when adjusting the bed.

Benefits of the pulsation mode

We have made the CuroCell®IQ our most intelligent, yet simplest control unit so far. The Pulsating mode is the only featured programme, making it easier than ever to individualise effective care. The clinical results of the Pulsating mode has been proven in comprehensive studies, showing it to be superior to the traditional Alternating mode.

ORDER CODES:

Please contact us for order codes



CATEGORY 4
PRESSURE INJURIES / UNCLASSIFIED

Pressure redistribution and pain therapy

CuroCell® IQ Cirrus is used as an aid in the prevention and treatment of pressure ulcers/pressure injuries up to and including category 4, and unclassified pressure ulcer, and for pain therapy. It is a replacement system ideal for all healthcare environments.



Unique design for superior comfort

The unique design of CuroCell® Cirrus, providing a combination of air and foam, makes it possible to combine effective pressure redistribution and great comfort. The foam core surrounding the air cells provides stability and contributes to a smoother airflow, which is gentle for the user. With a liquid proof, yet vapour permeable cover, the mattress also reduces the risk of skin maceration.

Evac cover is an addition which enables a fast and secure evacuation. The soft inner cover is made of PU coating, an elastic fabric which reduces shearing and friction, and also provides good cleaning properties. The inner cover not only relieves shearing, but also contributes to the high comfort of the mattress. Reinforced sidewalls offer stability and safety for the user.



CuroCell® IQ

Intelligent simplicity

The CuroCell IQ range identifies the user and automatically adapts itself to the individual, while effectively aiding in the prevention and treatment of pressure ulcers/pressure injuries up to and including category 4, and unclassified pressure ulcers.

ORDER CODES:

CuroCell® IQ is available in four different models that work intelligently to support each unique users needs:

CuroCell IQ CX10: 10 cm overlay mattress up to 200kg

CuroCell IQ CX15: 15 cm replacement mattress up to 220kg

CuroCell IQ CX16: 16 cm replacement mattress up to 200kg

CuroCell IQ CX20: 20 cm replacement mattress up to 250kg

Features & Benefits

Features Control Unit

- > Pulsation mode - with the CuroCell® IQ, Care of Sweden offer a truly automatic system, and a new level of safety and efficiency. The control unit is equipped with active sensors, prepared to continuously react to body position changes, without the need of any manual settings or adjustments.
- > Soft friction hangers with extra soft tip
- > Notification function for loss of air and or electricity supply

Features of all Mattresses

All mattresses can be used with the either the A4 or IQ control unit.

- > Soft, elastic hygienic cover that is vapour permeable
- > Easy to clean with well documented hygiene standard
- > Cell on cell construction with safety mattress
- > Heel function
- > Static head cells
- > CPR-function for rapid deflation
- > Smart cable management
- > PVC free
- > Unique design for easy handling and usage
- > Chlorine resistant (10%) multi stretch cover with welded seams
- > Intelligent AI technology automatically senses the users weight and weight distribution, and adjusts how much air is in each cell accordingly – providing the ideal amount of immersion/pressure distribution at all times
- > Well protected zipper

Pulsation mode

- > Pulsation mode is the perfect scientifically proven combination of static air and alternating air for best immersion, less peak pressure, and a more comfortable sleep.
- > Works within the pressure inside the mattress cells. The cells alternate between two-thirds and one-third pressure to deliver gentler, but more effective, pressure relief for the user. As user weight is partially off-loaded on all cells, better immersion is maintained with pulsation. Even the most inflated cells never have a high peak pressure as demonstrated in standard air alternating mode – shown in the pressure map photos on this page

Preset this mattress to your ideal pressure relieving settings so there's peace of mind and no confusion for both users and carers.

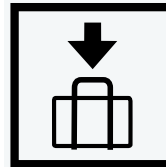


CATEGORY 4 PRESSURE INJURIES

Air Flow Control™

Air Flow Control

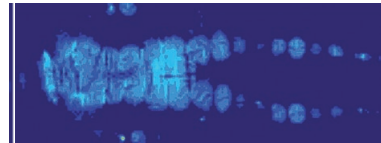
Constant temperature, lower noise levels, increased user comfort, energy reduction



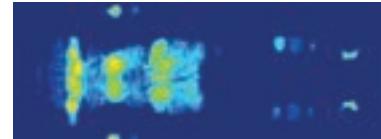
Pack&Go® simplifies deflation

With the Pack&Go® function, a press of a button is all that's needed to empty the mattress of air. Staff can easily pack the mattress away, and avoid having to manually squeeze the air out of used and dirty products.

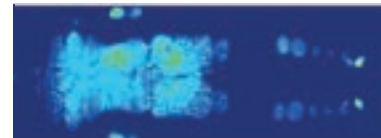
Pulsation



Alternating



CLP (constant low pressure/static air)





Award Winning Results in Pressure Care

Active Healthcare received the 2023 award from Care of Sweden for our efforts in the distribution of the CuroCell IQ mattresses.

Read more on our website.



Curocell A4

A fully automatic and flexible alternating pressure mattress system (overlay and replacement)

CuroCell A4 mattress is a new, fully automated alternating pressure system that's designed to provide excellent comfort and save time and resources in working to prevent pressure injuries up to category 4.

The CuroCell A4 increases comfort for the user, enables better health economy and leads to an easier working day for care staff.

Features & Benefits

- › **CuroCell A4 is available in four variants:**
 - CuroCell A4 CX10: 10 cm overlay mattress up to 200kg
 - CuroCell A4 CX15: 15 cm replacement mattress up to 220kg
 - CuroCell A4 CX16: 16 cm replacement mattress up to 200kg
 - CuroCell A4 CX20: 20 cm replacement mattress up to 250kg
- › The CuroCell A4 mattress system has three program modes: Pulsation, Alternating and CLP (constant low pressure/static)
- › With the new pulsation mode, the pressure in the mattress cells alternates between two-thirds and one-third pressure, the idea being to provide gentler pressure relief for the user. CuroCell A4 is delivered with pulsation mode as the default setting. CuroCell A4 also has alternating and CLP (constant low pressure) program modes
- › The polyurethane air cells entails lower noise levels and greater comfort
- › Intelligent AI technology automatically senses the users weight and weight distribution, and adjusts how much air is in each cell accordingly – providing the ideal amount of immersion/pressure distribution at all times.
- › Weight sensor: regularly assess the users weight and where weight is distributed on the mattress, then adjusts the air in each cell accordingly

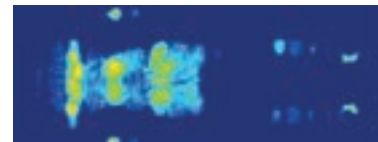
Pulsation mode

- › Pulsation mode is the perfect scientifically proven combination of static air and alternating air for best immersion, less peak pressure, and a more comfortable sleep.

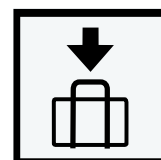
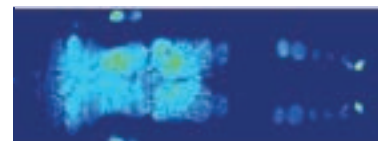
Pulsation



Alternating



CLP (constant low pressure/static air)



Pack&Go® simplifies deflation

With the Pack&Go® function, a press of a button is all that's needed to empty the mattress of air. Staff can easily pack the mattress away, and avoid having to manually squeeze the air out of used and dirty products.



No manual setting required



4 TREATS UP TO CATEGORY 4 PRESSURE INJURIES



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CuroCell AREA Zone

Functional mattress replacement system
with self-adjusting technology

CuroCell AREA Zone the ultimate hybrid mattress – static air/foam cells release just the right amount to allow full immersion, combined with a high resilience topper enabling continued independent bed mobility for up to category 3 pressure injuries. It combines air with foam for effective pressure redistribution and great comfort. The mattress is self-adjusting and non-powered. It is a flexible mattress replacement system that can be used in all kinds of healthcare settings, easy to use and handle.

ORDER CODES:

0401-1518: 85 x 200 x 18cm
0401-1519: 90 x 200 x 18cm
0401-1520: 100 x 200 x 18cm
0401-1521: 105 x 200 x 18cm
0401-1522: 120 x 200 x 18cm

Features & Benefits

- › Combines foam with air for effective pressure redistribution
- › Nine foam air cells that are divided into zones which adapt automatically to the user
- › Built up with multiple layers of high quality foam
- › Special design reduces shear forces
- › Built-in sloped heel function to reduce pressure on the heel
- › Elastic and flexible removable cover with well-documented standard of hygiene
- › Welded seams
- › Soft and elastic material is vapour permeable which reduces risk of skin maceration
- › Rated "High pressure relief" in external tests
- › When tested, the mattress' capacity of pressure redistribution (PAI) it is reported that 100 % of the pressure on the mattress is below the threshold of 30mmHg (load 80kg)
- › Evacuation cover available on request



TREATS UP TO CATEGORY 3
PRESSURE INJURIES

Specifications

Height	18cm
Function	Prevention and treatment up to and including category 3 Mod. Norton < 20 p Braden scale 13-14 p Waterlow scale > 10+ p
Recommended User Weight	0-230kg
Cleaning of Cover	Wipe with cleaning agent and/or disinfectants Machine wash max 95°C, tumble drying



 care of sweden

CuroCell S.A.M. Pro CF16

Mattress replacement system with very high comfort

The CuroCell S.A.M. Pro CF16 is used as an aid in the prevention and treatment of pressure ulcers up to category 3, and for pain therapy. It is a static air mattress which provides very good comfort and pressure relief. It is a mattress replacement system with an integrated foam core.

ORDER CODES:

0401-1500: 80 x 200 x 16cm
 0401-1502: 90 x 200 x 16cm
 0401-1503: 100 x 200 x 16cm
 0401-1504: 105 x 200 x 16cm
 0401-1505: 120 x 200 x 16cm

Features & Benefits

- > Extra soft inner cover meaning already low pressure is further reduced
- > CPR function – rapid deflation
- > Easy to handle and maintain
- > Heel function
- > Silent and energy-efficient control unit
- > Soft, elastic, vapour permeable hygienic cover
- > Very good cleaning properties



TREATS UP TO CATEGORY 3
PRESSURE INJURIES

Specifications

Height	16cm
Function	Prevention and treatment up to and including category 3 Mod. Norton < 20 p Braden scale 13-14 p Waterlow scale > 10+ p
Recommended User Weight	0-200kg
Power Supply	230V/50Hz
Cleaning of Cover	Wipe with cleaning agent and/or disinfectants Machine wash max 95°C, tumble drying



Optimal 5zon

The complete mattress for pressure ulcer prevention

The Optimal 5zon is the complete mattress for pressure ulcer prevention. Ideal for all types of healthcare environments as an aid in the prevention and treatment of pressure ulcers up to category 2 and for pain therapy.

ORDER CODES:

- 0402-2000: 85 x 200 x 14cm
- 0402-2001: 90 x 200 x 14cm
- 0402-2002: 100 x 200 x 14cm
- 0402-2003: 105 x 200 x 14cm
- 0402-2004: 120 x 200 x 14cm

Features & Benefits

- › **Pressure**
Highly elastic, high-quality material and a unique zone and module system gives effective pressure equalisation
- › **Shear forces**
The mattress is specially designed to minimise the effects of shear forces
- › **Sit function**
Patented sit function DuoCore is designed to give support when sitting and also to provide good comfort when lying
- › **Moisture**
The hygienic cover is vapour permeable, which reduces the risk of skin maceration
- › **Hygiene**
The covers are easy to clean and handle and has a very well documented hygienic standard
- › Evacuation cover available on request



**TREATS UP TO CATEGORY 2
PRESSURE INJURIES**

Specifications

Core	High resilience foam 65+50kg/m ³
Height	14cm
Function	Prevention and treatment up to and including category 2 Mod. Norton < 20 p Braden scale 13-14 p Waterlow scale > 10+ p
Recommended User Weight	0-180kg
Cleaning of Cover	Wipe with cleaning agent and/or disinfectants Machine wash max 95°C, tumble drying



Bariatric mattress
300kg SWL

 care of sweden

Optimal 5zon Plus

Preventative mattress replacement
for bariatric use

The Optimal 5zon Plus is used as an aid in the prevention and treatment of pressure ulcers up to category 2, and is ideal for all healthcare environments. It is a mattress replacement that has been specially designed for bariatric use.

ORDER CODES:

- 0402-2010: 85 x 200 x 15cm
- 0402-2011: 90 x 200 x 15cm
- 0402-2012: 100 x 200 x 15cm
- 0402-2013: 105 x 200 x 15cm
- 0402-2014: 120 x 200 x 15cm

Features & Benefits

- > **User weight**
For bariatric use, recommended user weight is 100-270kg
- > **Pressure**
Highly elastic, high-quality material and a unique zone and module system gives effective pressure equalisation
- > **Shear forces**
The mattress is specially designed to minimise the effects of shear forces
- > **Sit function**
Patented sit function DuoCore is designed to give support when sitting and also to provide very good comfort when lying
- > **Moisture**
The hygienic cover is vapour permeable, which reduces the risk of skin maceration
- > **Hygiene**
The cover is easy to clean and has a very well documented hygienic standard



TREATS UP TO CATEGORY 2
PRESSURE INJURIES

Specifications

Core	High resilience foam 65+50kg/m ³
Height	15cm
Function	Prevention and treatment up to and including category 2 Mod. Norton < 20 p Braden scale 13-14 p Waterlow scale > 10+ p
Recommended User Weight	0-300kg
Cleaning of Cover	Wipe with cleaning agent and/or disinfectants Machine was max 95°C, tumble drying



Optimal Cura Mattress

Preventative mattress replacement with good pressure equalization

Optimal Cura is used as an aid in the prevention and treatment of pressure ulcers up to category 2. It is a mattress replacement, used in all types of healthcare environments.

ORDER CODES:

- 0401-1586: 85 x 200cm
- 0401-1587: 90 x 200cm
- 0401-1588: 100 x 200cm
- 0401-1589: 105 x 200cm
- 0401-1590: 120 x 200cm

Features & Benefits

- › Optimal Cura is a two layer mattress where the top layer is made from visco-elastic foam (so called memory foam) and the bottom layer is made from high resilience foam. The special design of the mattress and the materials gives very good pressure equalization. The two layers allows the body to sink into the material, and thereby lower the pressure against the body
- › **Pressure**
Highly elastic, high-quality material and an unique design with effective pressure equalisation
- › **Shear forces**
The mattress is specially designed to minimise the effects of shear forces
- › **Moisture**
The hygienic cover is vapour permeable, which reduces the risk of skin maceration
- › **Hygiene**
The cover is easy to clean and has a very well documented hygienic standard



TREATS UP TO CATEGORY 2
PRESSURE INJURIES

Specifications

Core	High resilience foam + visco-elastic foam 50kg/m ³
Height	13cm
Covers	Olivia, Olivia H, Olivia/Evac, Nordic and Steel/Evac
Function	Prevention & treatment up to and including category 2
Recommended User Weight	0-130kg
Cleaning of Cover	Wipe with cleaning agent and/or disinfectants Machine wash max 95°C, tumble drying



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Optimal Care Mattress

Quality pressure redistribution mattress with excellent comfort

Optimal Care Mattress is a pressure redistributing mattress divided into zones adapted to the body. The Optimal Care is a quality mattress designed to meet stringest requirements in terms of quality, comfort and support.

ORDER CODES:

0401-1576: 85 x 200 x 14cm

0401-1577: 90 x 200 x 14cm

0401-1578: 100 x 200 x 14cm

0401-1579: 105 x 200 x 14cm

0401-1580: 120 x 200 x 14cm

Features & Benefits

- > Reinforced sides to give support when getting into and out of bed
- > The unique label contains the necessary information to ensure safe and easy use of this mattress
- > **Pressure**
Highly elastic, high-quality material with a unique module system gives effective pressure equalisation
- > **Shear forces**
The mattress is specially designed to minimise the effects of shear forces
- > **Moisture**
The hygienic cover is vapour permeable(3), which reduces the risk of skin maceration
- > **Hygiene**
The cover is easy to clean and has a very well documented hygienic standard



TREATS UP TO CATEGORY 1
PRESSURE INJURIES

Specifications

Core	Highly elastic cold foam 50kg/m ³
Height	14cm
Covers	Olivia/Evac, Olivia, Olivia H, Nordic and Steel/Evac
Function	Prevention & treatment up to and including category 1
Recommended User Weight	0-140kg
Cleaning of Cover	Wipe with cleaning agent and/or disinfectants Machine wash max 95°C, tumble drying



Questions	CURA	5ZON	5ZON PLUS	AREA ZONE	SAM	CX A4	CX IQ	CIRRUS IQ	
USE/CLIENT									
1	Prevention	Recom.	Recom.	Recom.	Recom.	Recom.			
	Treatment				Recom.	Recom.	Recom.	Recom.	Recom.
	Pain Therapy								Recom.
2	Wound Cat 1, 2, 3 and 4	2	2	2	3	3	4	4	4
3	Active/Dependant Client	Active	Active	Active	Active	Active	Active/Dependant	Active/Dependant	Active/Dependant
MATTRESS FEATURES									
4	Mattress System	Foam Mattress	Foam Mattress	Foam Mattress	Hybrid Mattress	Air Mattress	Air Mattress	Air Mattress	Hybrid Mattress
6	Safe Working Load	130kg	180kg	300kg	230kg	250kg	200kg	200kg	230kg
7	Widths	85, 90, 100, 105, 1200cm	85, 90, 100, 105, 1200cm	85, 90, 100, 105, 1200cm	85, 90, 100, 105, 1200cm	85, 90, 100, 105, 1200cm	85, 90, 100, 105, 1200cm	85, 90, 100, 105, 1200cm	85, 90, 100, 105, 1200cm
8	Heights	13cm	14cm	15cm	18cm	16cm	10,15, 16,20cms	10,15, 16,20cms	21cm
9	Cell Cycle						10,15, 20,25mins	10mins	10mins
CONTROL UNIT FEATURES									
10	Control Unit Required	No Control Unit	No Control Unit	No Control Unit	No Control Unit	Control Unit Optional	Control Unit	Control Unit	Control Unit
11	Static or Alternating	Static	Static	Static	Static	Static	Dynamic	Dynamic	Dynamic
12	Pulsation Mode						Yes	Yes	Yes
13	CLP and Air Alternating Mode						Yes	No	No
14	Cycle Time Adjustment						Yes	No	No
15	Auto Control Unit or Manual Control Unit Adj.	No Control Unit	No Control Unit	No Control Unit	No Control Unit	Manual Adj.	Auto	Auto	Auto
16	Pack and Go						Yes	Yes	Yes
ACCESSORIES									
17	Bag		Yes	Yes	Yes	Yes	Yes	Yes	Yes
WARRANTY									
18	Life Cycle		5 Years	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years
19	Warranty Provided		3 Years	3 Years	5 Years	2 Years	2 Years	2 Years	2 Years



Moving patients for you



The TurnAll system sits underneath an existing mattress to turn patients 30 degrees at regular intervals.

- › No heavy lifting.
- › No pressure injuries.
- › More time for caregivers and better recovery for patients.
- › Better quality sleep through regular turning – thereby reducing carer stress and burn out.





TurnAll

Turning patients for you

Make a move in the right direction with the TurnAll, an automatic patient turning system that aids in preventing pressure ulcers.

Turning patients at regular intervals will prevent pressure injuries and promote faster recovery times. The Turn All lateral turning system is developed to turn patients at 30, 60 or 90 minute intervals determined by their caregiver and setting.

ORDER CODES:

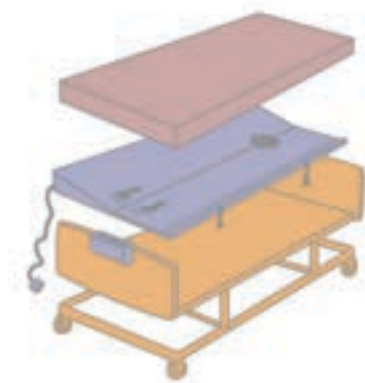
0401-2000: Levabo TurnAll SWL 225kg

0401-2001: Levabo Bariatric TurnAll SWL 300kg



Features & Benefits

- › Automatic side positioning system 0 -30 degrees for pressure ulcer prevention or treatment
- › Compatible with any existing mattress, this includes any care bed with removable mattress.
- › Comfortable and doesn't interrupt normal sleep
- › Reduces load for caregivers having to manually turn patients who cannot be moved
- › Consistent and controlled turning
- › Automatically turns the patient gently and quietly
- › Side support system reduces shearing and the feeling of sliding away
- › Fits on every bed
- › CPR function for rapid deflation
- › Turning cycle dependent on needs 30/30, 60/60, and 90/90 minutes
- › Time setting to select length of time that is automated
- › Easy to use and on/off control button.
- › Clinical Efficiency, meets NICE GUIDLINE 2015 as well as International pressure ulcer guideleins EPUAP, NPIAP, PPIIA recommended use of the 30 degree lateral side lying position.



Read our
customer review here





 care of sweden

Curera Support Wedge

The Curera Support Wedge is perfect for positioning and position changes. It can be used to place a patient/user in a side position in order to relieve the sacrum, an extra sensitive area. For the side position, two support wedges are used together. The Curera Support Wedge is easy to use and clean. It comes with a liquid resistant cover that can be wiped with cleaning agents and/or disinfectants. It can also be machine washed and is sold in sets of two wedges.



ORDER CODE: 0404-0401

Features & Benefits

- > Enables repositioning of patients by tilting the side of mattress without touching the patient. Ideal where moving the patient causes pain
- > Quickly and easily achieve the 30° tilt
- > Helps prevent pressure ulcers
- > Liquid resistant cover can be wiped with a cleaning agent and/or disinfectants. It can also be machine washed
- > Examples of different uses:
 - When the user has problems lying on their side
 - For relief and prevention of pressure ulcers
 - When the user has problems with position changes
 - As a kick protection against bed rails
 - For other positioning



Specifications

Filling	100% foam
Cover	Polyurethane / polyester
Size	70 x 26 x 15/5 cm
Cleaning of cover	Wipe with cleaning agent and / or disinfectant Machine wash 95°C, tumble drying



Pressure Relief Aids

The Levabo Pressure Relief Positioning Aids are a single patient use pressure care solution.

These innovative products were developed in collaboration with leading wound care nurses and are manufactured in Denmark.

The range includes cushions for pressure relief for:

- › Heels and Legs
- › Body and Arms
- › The Seated Position

The cushions are inflatable, multi functional and single patient use which can be disposed after use.



NAME	SIZE	ORDER CODES	QTY	APPLICATION	ABOUT THE CUSHION
Heel up - Short	● 18 x32 x25cm	0404-4000	12 pcs		Heel protector for mobile seated users, typically wheelchair. Can be used for both prevention and treatment of pressure sores.
Heel up - Medium	● 18 x39 x 25cm	0404-4001	12 pcs		Heel protector useful for both prevention and treatment of pressure sores. Typically for users with short legs. Most useful for bed-bound patients. It supports the front foot and minimizes risk of foot drop
Heel up - Long	● 18 x 48 x 25cm	0404-4002	12 pcs		Heel protector useful for both prevention and mitigation of pressure sores. Most useful for bed-bound patients. It supports the front foot and minimizes the risk of foot drop.
Heel up - Max	● 18 x 50 x30cm	0404-4003	12 pcs		Heel protector useful for both prevention and mitigation of pressure sores. Most useful for bed-bound patients, and users with a long foot. It has an extra air chamber under the foot, which provides an optimal support of the front foot.
Pump		0404-4004			