

GENERAL CATALOGUE DECUBITUS THERAPY

Your retailer:

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current online version.

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Products for more
sustainability!

ABOUT FUNKE MEDICAL GMBH



Company information



Funke Medical GmbH – since 1988

The Funke Medical GmbH is a German company, which manufactures high quality medical systems for seating, lying and positioning of patients. The production takes place at three locations with a production area of 17.800m² in Raesfeld, in North Rhine-Westphalia. The products are manufactured exclusively in Germany.

The Funke Medical GmbH is the market leader in the field of decubitus prophylaxis and therapy for homecare in Germany. It is an international operating company, which already has long-standing business relationships with over 1.400 customers from the medical trade and clinics within Germany and abroad.

Would you like to find out more about our company and our product range? No problem! Whether by e-mail, by telephone or in person- the employees of Funke Medical GmbH are of course always at your disposal.

Further information and news at funke-medical.de!

We look forward to hearing from you soon!

Dr. Ramona König (CEO), Helmut Wessels, Christian Maruhn



Administration and production facility



Warehouse and Service Centre



Administration and production facility



Environmental responsibility

Environmental and climate protection are very important to us. For this reason, we attach great importance to resource-saving processes in order to keep our ecological footprint as small as possible. To become more sustainable, we have taken the following measures:



Photovoltaic

Since 2012, we generate 250.000 kWh of electricity from solar energy using 4 photovoltaic systems. The produced amount covers about 65% of our own demand. This means that approx. 130 tons less CO₂ will be emitted into the environment every year.



Climate-friendly mattresses

Our **GREENLINE**® mattresses are made of **ECOLAST**® foam. Compared to conventional decubitus therapy mattresses (*standard foam mattresses or alternating pressure mattresses*) they have approx. 22%* less CO₂ emission.



Sustainable packaging

Our seat cushion cartons/HEEL PROTECT® cartons are made of grass paper. This is a fast-growing, sustainable raw material. The grass used for production comes from previously unused green areas, so-called compensatory areas. They are also only mown once at the beginning and once at the end of the year, so that the main vegetation periods of the grasses are not affected.



Water saving:

During the production of grass paper, significantly less water is required than for virgin wood pulp or the processing of recycled paper.



CO₂ saving:

Grass paper produces significantly lower CO₂ emissions than virgin wood pulp.



Resource-saving:

Minimising the consumption of important resources such as wood.



Biodegradable:

Grass paper consists of natural fibres, which are biodegradable. The flexo inks used are water-soluble, ecologically sound and can be recycled with the cardboard.



Saving of plastic

The seat cushions and HEEL PROTECT® are also provided with a fresh seal instead of an additional film. In this way we save 6 tons of foil per year.

We want to preserve our natural resources with all these measures in order to live up to our environmental responsibility.

THE WORLD IS A FINE PLACE
AND WORTH FIGHTING FOR.

Certifications

With the certification according to DIN EN ISO 13485 the Funke Medical GmbH is authorized to manufacture medical products and to sell them in accordance with relevant legislation. These quality management systems are constantly checked and recertified by certification bodies and public authorities. As a result, the company is constantly developing.

Internal, the quality is ensured by a quality management officer, a safety officer and a qualified person in accordance with MDR 2017/745.

The Funke Medical GmbH is distinguished by its outstanding medical competence, continuous high quality and reliable delivery capability.

Certified quality
management system
according to
DIN EN ISO 13485



Certified manufacturer of
CE-marked medical
devices according to
MDR 2017/745



Clinical evaluation according
to MEDDEV 2.7.1



Traceability of all products
with the help of the
UDI-Code



Laboratory studies:
microclimate, pressure relief,
flameretardancy,
biocompatibility



Quality management

✉ qm@funke-medical.de

☎ +49-2865-2669350

White pages are used for correct output when printing.

GREENLINE[©] — RESPONSIBLE CARE



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— GREENLINE[®] —

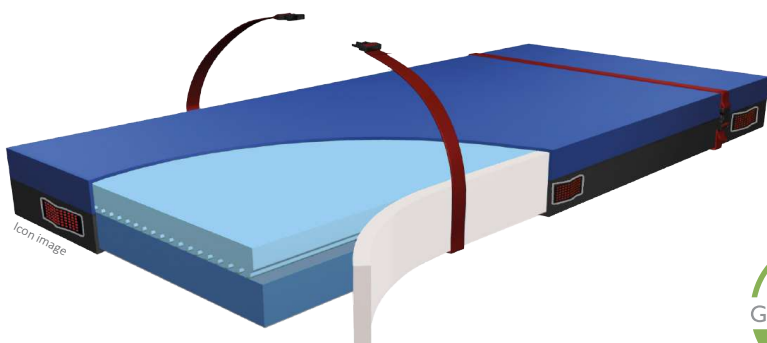
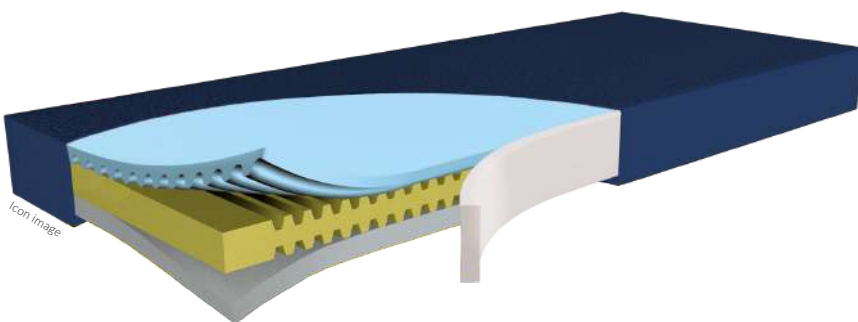
RESPONSIBLE CARE

ECOLAST[®] Foam

Medical quality meets environment protection 4.0

approx. **22 %**^{*}
less CO₂

approx. 7,2 kg less CO₂ per mattress



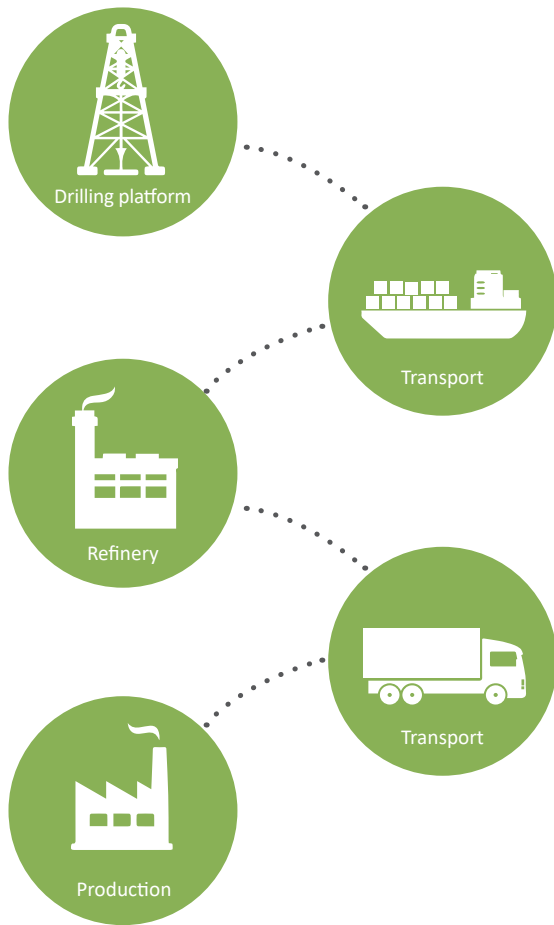
Make your contribution
to CLIMATE PROTECTION!



GREENLINE[®] mattresses have a reduced CO₂ emission compared to conventional decubitus therapy mattresses (standard foam mattresses or alternating pressure mattresses).

*Source: Europur-Study 2015

Foam mattresses



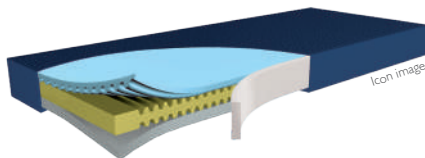
1 kg foam = 3 kg CO₂

Conventional
foam mattresses



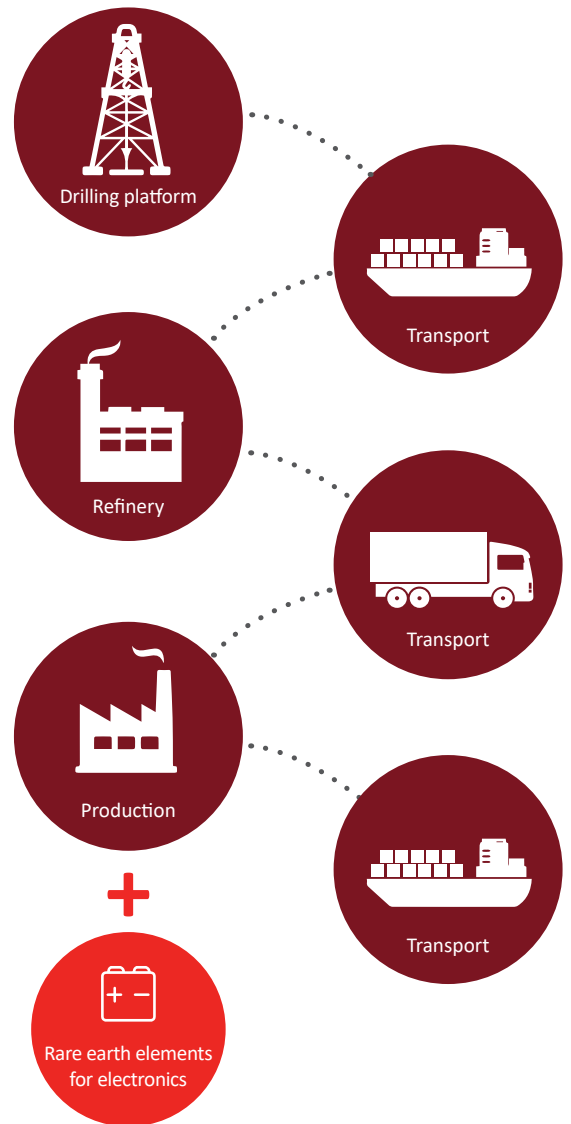
11 kg foam
= 33 kg CO₂

— GREENLINE[©] —

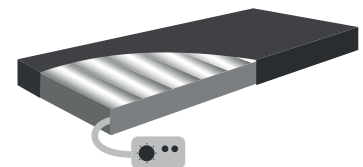


8,6 kg foam
= 25,8 kg CO₂

Alternating pressure mattresses



1 kg plastic = 3,5 kg CO₂



10 kg plastic
= 35 kg CO₂
+ rare earth elements
+ permanent energy consumption

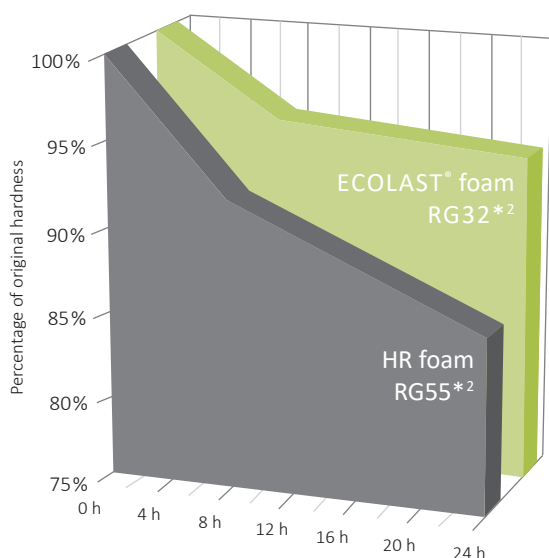
ECOLAST® – Technical Advantages

GREENLINE® mattresses are made of ECOLAST® foam. Compared to conventional decubitus therapy mattresses (standard foam mattresses or alternating pressure mattresses) they have less CO₂ emission.

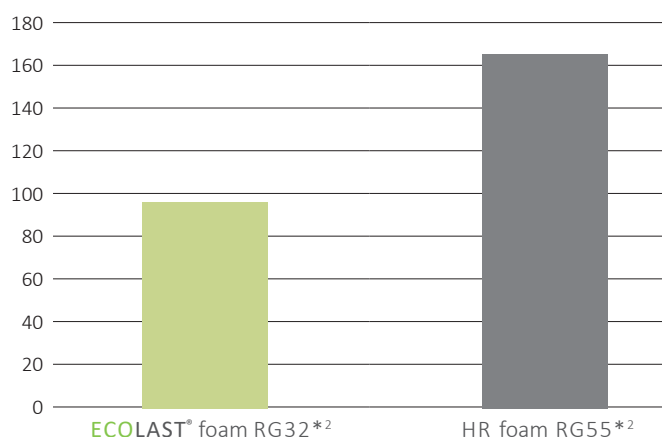
ECOLAST® foam is a specially developed hybrid foam. Compared to standard foam, the more open-cell structure ensures improved air circulation, so that the patient benefits from an optimal microclimate.

ECOLAST® foam offers perfect pressure relief and an improved durability.

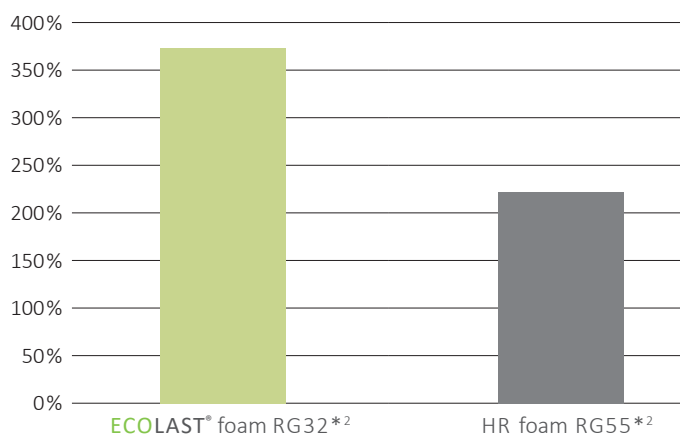
Hardness loss after exposure to humidity
(35 °C, 95% RH*¹)



CO₂ emission per m³ in kg*³



Capability emission figure*⁴



*¹ RH = relative humidity

*² RG = density (kg/m³)

*³ Source: Europur-Study 2015

*⁴ In comparison:

Elasticity test ASTM D3574/H • Wet-Compression-Test ASTM D395 • Elongation ISO 1798 • Tensile strength ISO 1798 • CO₂ emissivity

White pages are used for correct output when printing.



PRODUCTS



GREENLINE[©]



HEMOCARE

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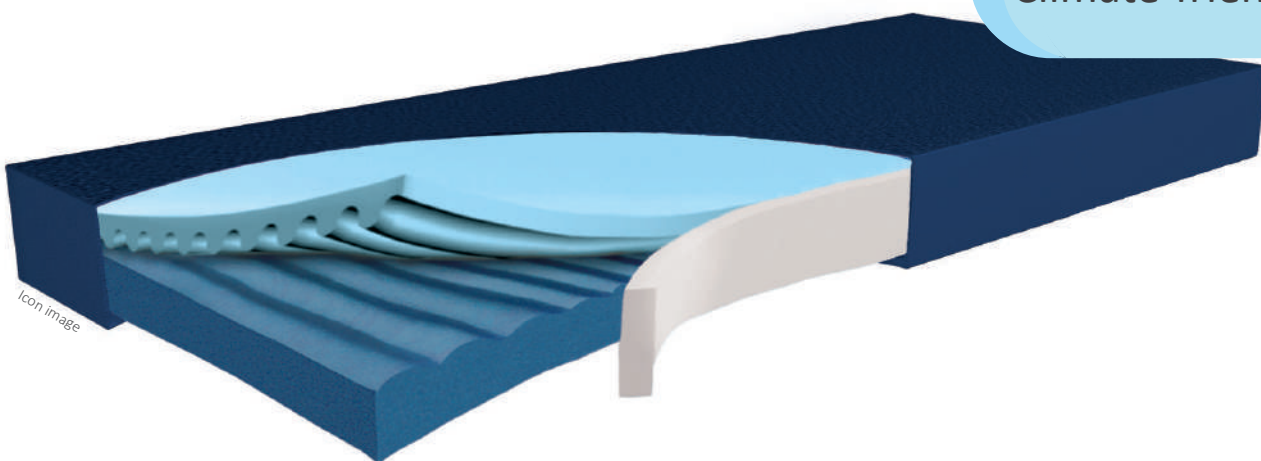
— GREENLINE[®] —

RESPONSIBLE CARE

ECOLAST[®] Foam Technology

Medical quality meets environment protection 4.0

Climate-friendly



Hyper Foam PLUS

— GREENLINE[®] —

More information about
GREENLINE[®] can be found
on pages 11 – 15

Your retailer:

PRS
Pressure Relieving Solutions



Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

Applicable up to stage 3
(EPUAP)

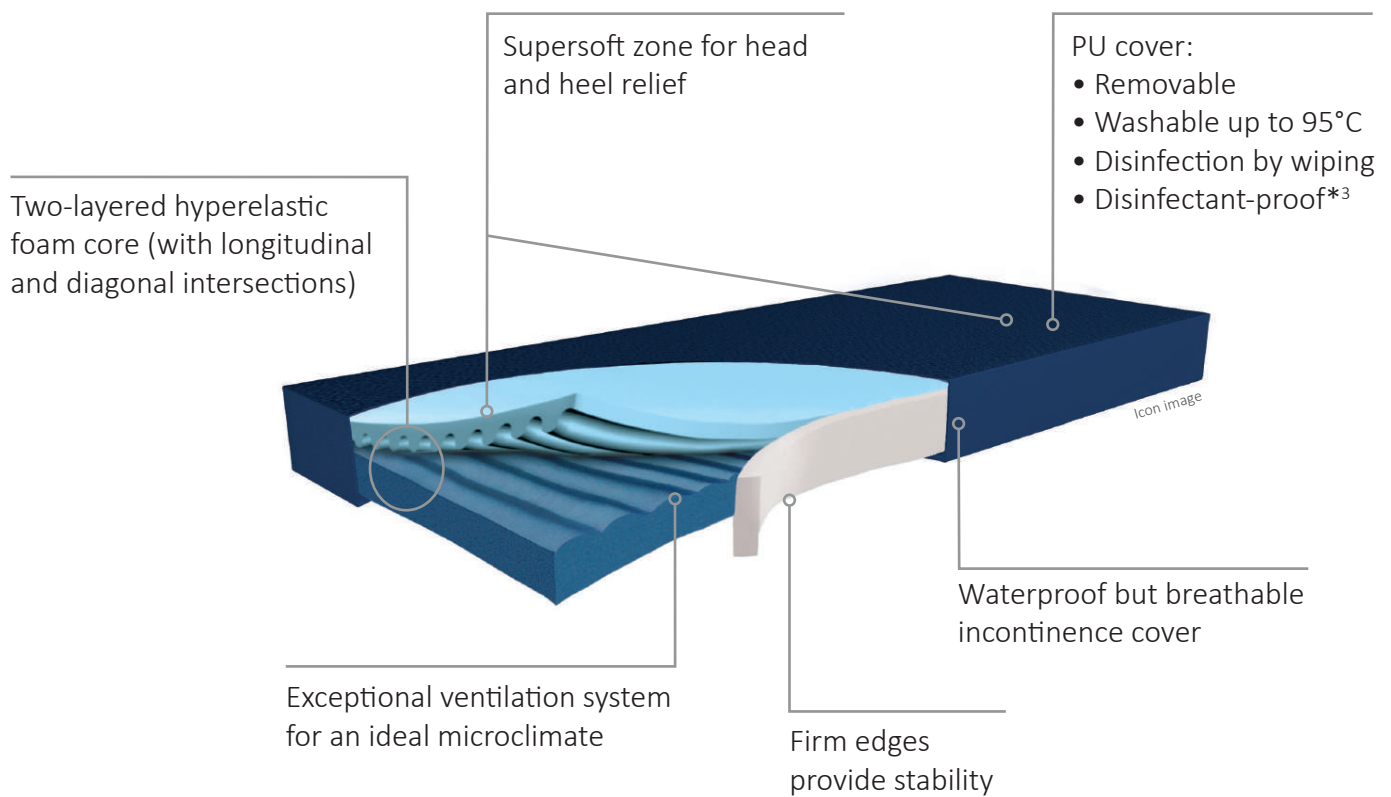
Middle risk
(Norton-, Braden-, Waterlow-Scale)

Hyper Foam PLUS

GREENLINE®

Decubitus therapy mattress

5 YEARS
GUARANTEE
*²



Size

Height 14 cm

Length See current price list

Width See current price list

GREENLINE®

ECOLAST® Foam technology:

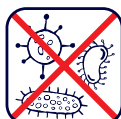
- Ensures longer durability
- Less CO₂ emission



Breathable
open-cell
ECOLAST® foam



Autoclavable



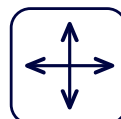
Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Pressure
< 18 mmHg



Bi-elastic cover to
minimise shear
forces



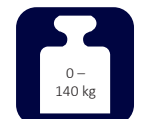
CE-marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



Patient weight:
0 – 140 kg

*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties of the mattress core (pro rata basis)!

*³ For more details see instructions for use.



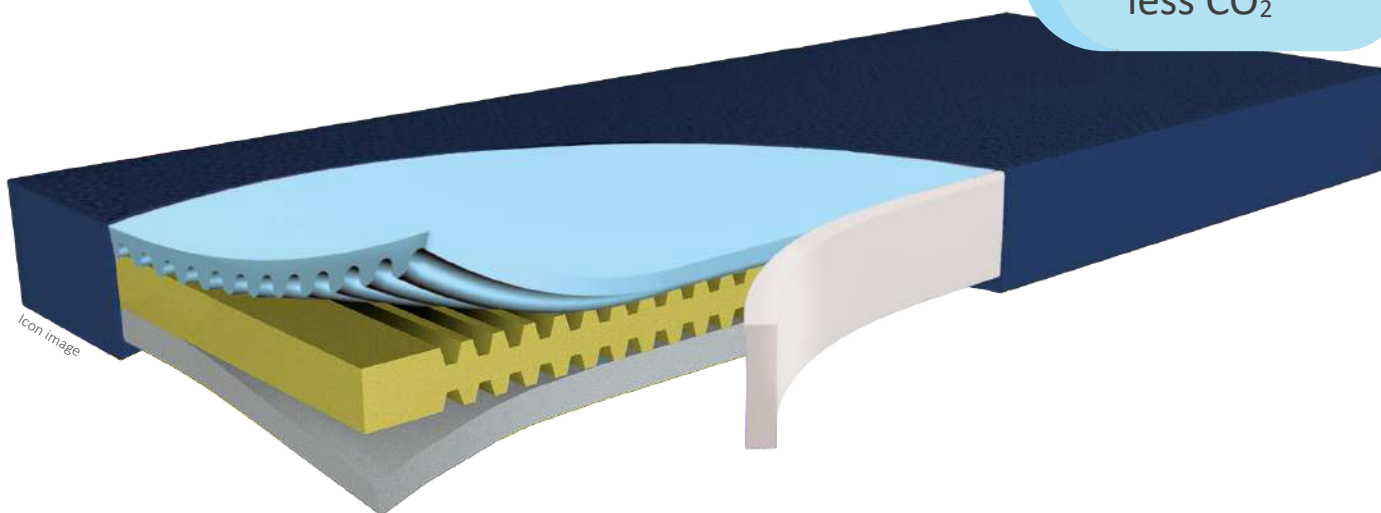
— GREENLINE[®] —

RESPONSIBLE CARE

ECOLAST[®] Foam Technology

Medical quality meets environment protection 4.0

approx. **22 %***
less CO₂



Hyper Foam 2

— GREENLINE[®] —

More information about
GREENLINE[®] can be found
on pages 11 – 15

Your retailer:

PRS
Pressure Relieving Solutions



*approx. 7,2 kg less CO₂ per mattress (Source: Europur-Study 2015)

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www.funke-medical.de
-Germany-

Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

Applicable up to stage 4
(EPUAP)

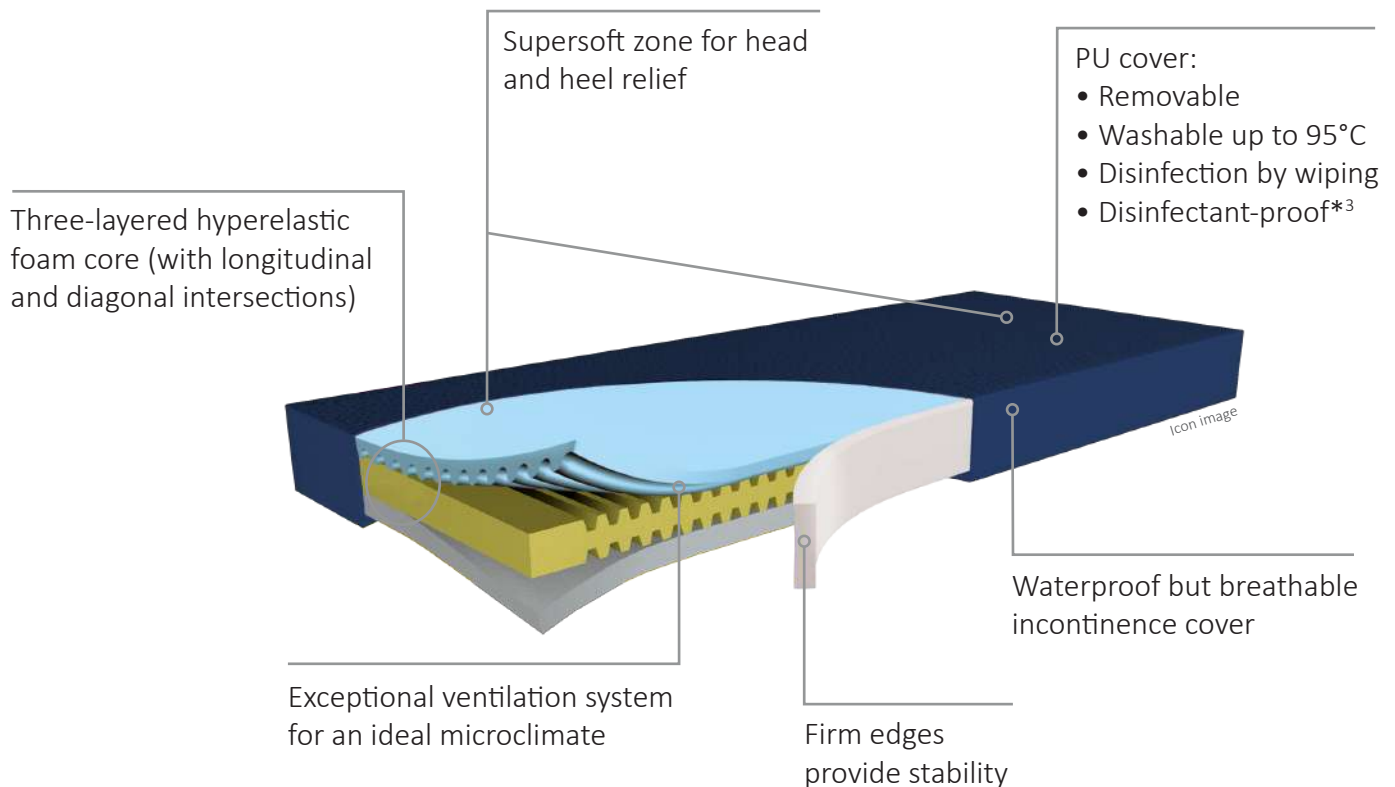
Very high risk
(Norton-, Braden-, Waterlow-Scale)

Hyper Foam 2

— GREENLINE® —

Decubitus therapy mattress

7 YEARS GUARANTEE
*2



Size

Height 15 cm
Length See current price list
Width See current price list

GREENLINE®

ECOLAST® Foam technology:

- Ensures longer durability
- Less CO₂ emission



Breathable
open-cell
ECOLAST® foam



Autoclavable



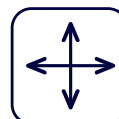
Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Pressure
< 18 mmHg



Bi-elastic cover to
minimise shear
forces



CE-marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



Patient weight:
0 – 150 kg

*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties of the mattress core (pro rata basis)!

*³ For more details see instructions for use.

GREENLINE[©]



CLINIC CARE



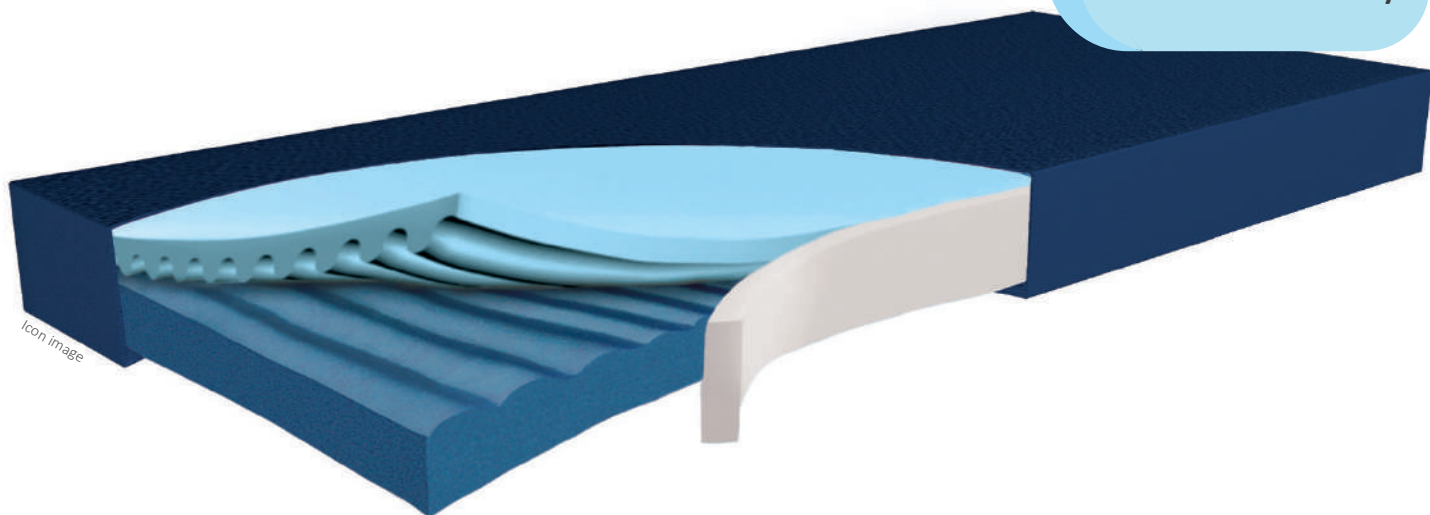
— GREENLINE[®] —

RESPONSIBLE CARE

ECOLAST[®] Foam Technology

Medical quality meets **environment protection 4.0**

Climate-friendly



Hyper Foam PLUS *clinic*

— GREENLINE[®] —

More information about
GREENLINE[®] can be found
on pages 11 – 15

Your retailer:

PRS 
Pressure Relieving Solutions



Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

Applicable up to stage 3
(EPUAP)

Middle risk
(Norton-, Braden-, Waterlow-Scale)

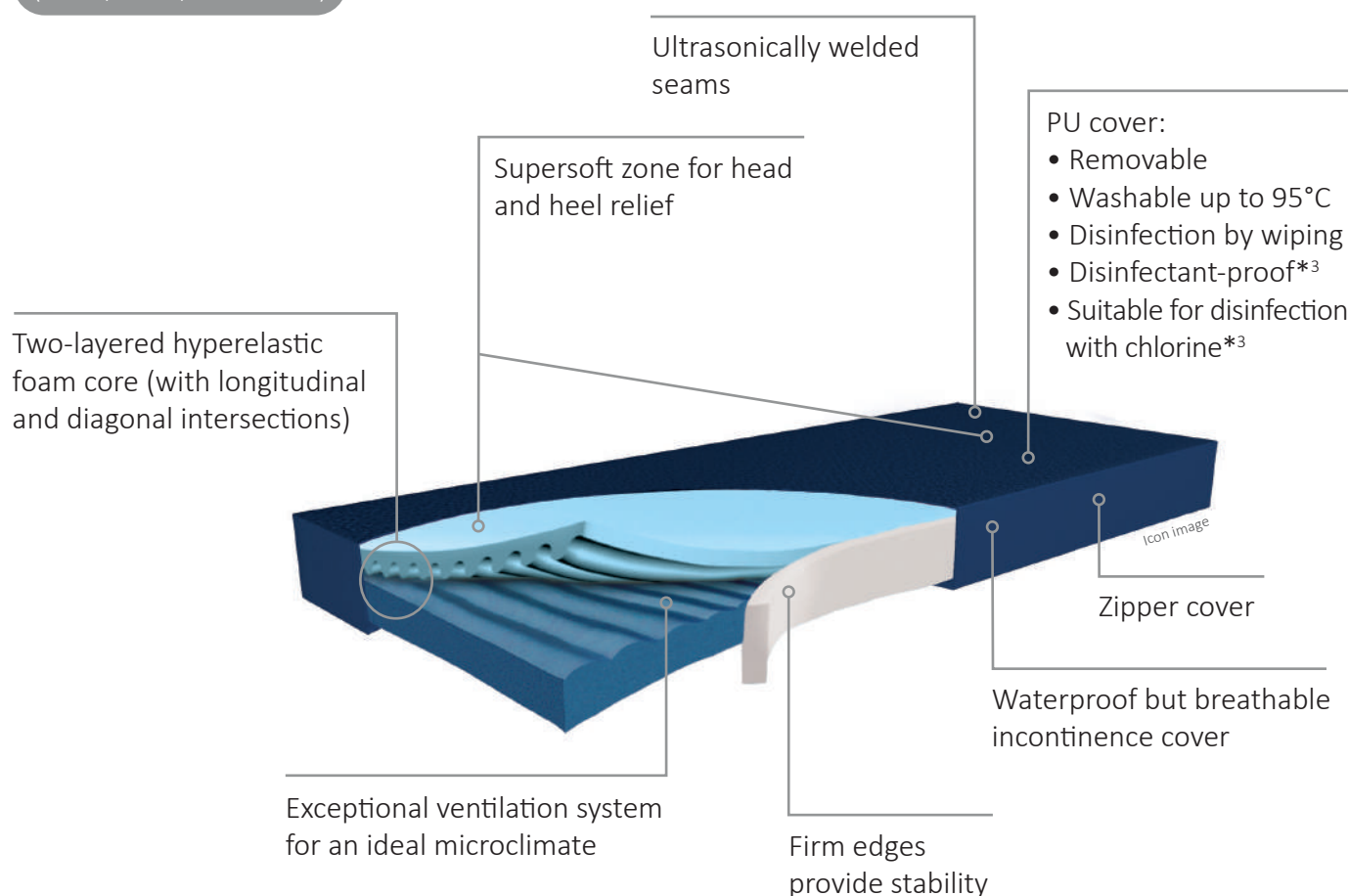
Hyper Foam PLUS^{clinic}

GREENLINE®

Decubitus therapy mattress

5 YEARS
GUARANTEE

*2



Size

Height 14 cm
Length See current price list
Width See current price list

GREENLINE®

ECOLAST® Foam technology:

- Ensures longer durability
- Less CO₂ emission



*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

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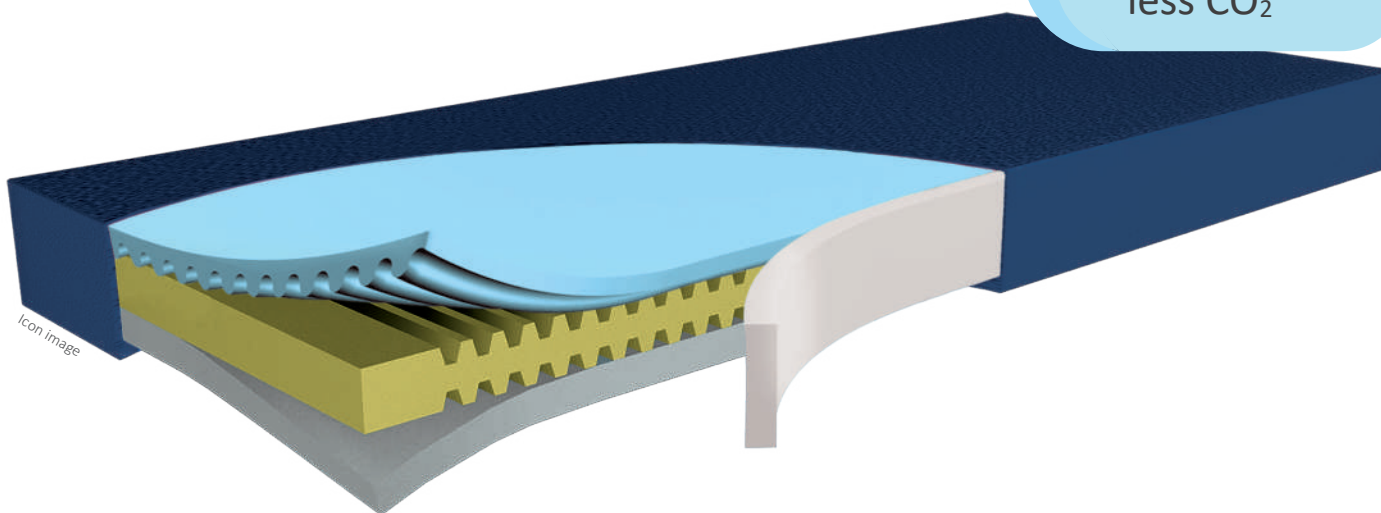
— GREENLINE[®] —

RESPONSIBLE CARE

ECOLAST[®] Foam Technology

Medical quality meets environment protection 4.0

approx. **22 %***
less CO₂



Hyper Foam 2 *clinic*

— GREENLINE[®] —

More information about
GREENLINE[®] can be found
on pages 11 – 15

Your retailer:

PRS 
Pressure Relieving Solutions



*approx. 7,2 kg less CO₂ per mattress (Source: Europur-Study 2015)

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www.funke-medical.de
-Germany-

Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

Applicable up to stage 4
(EPUAP)

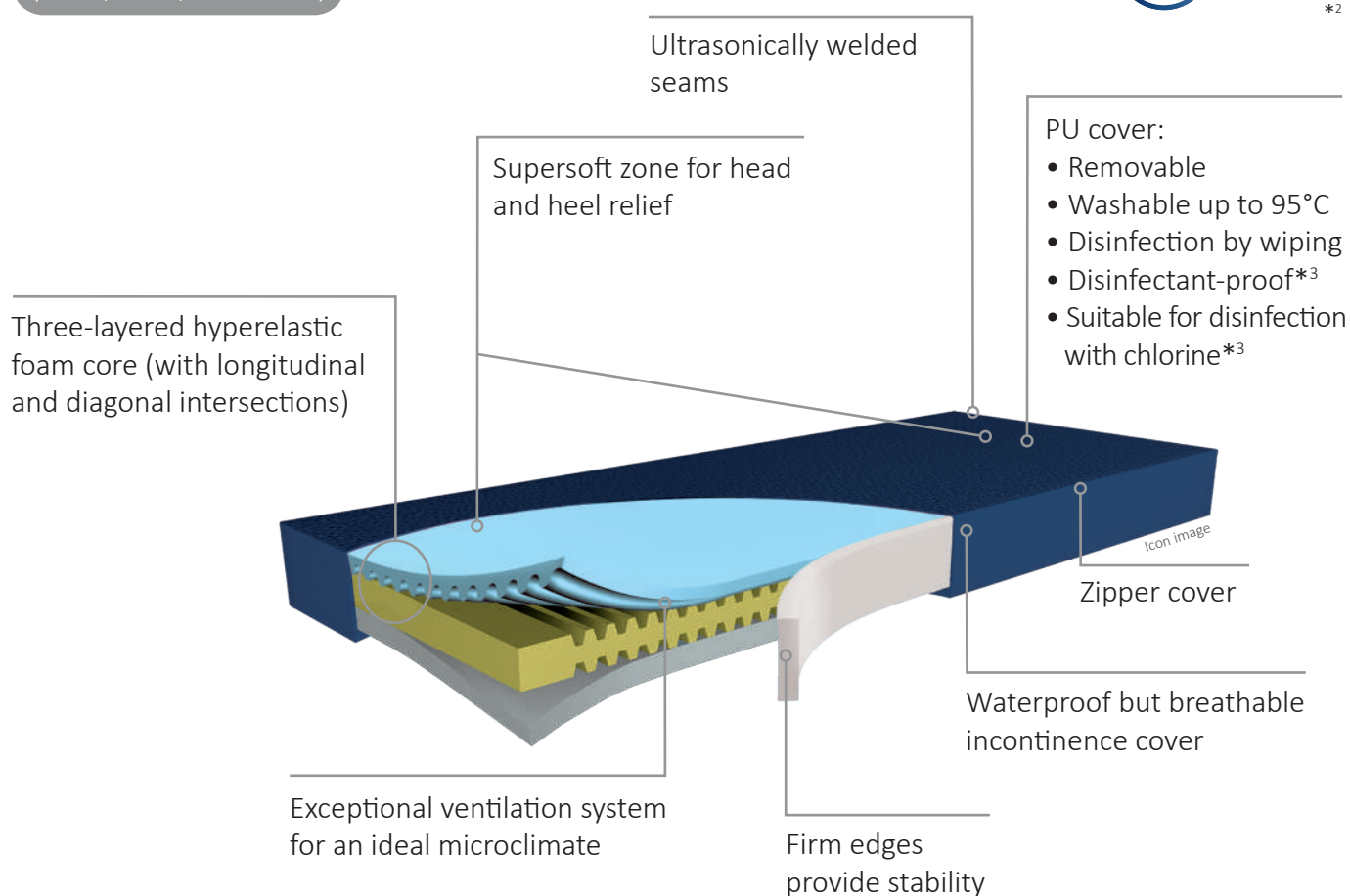
Very high risk
(Norton-, Braden-, Waterlow-Scale)

Hyper Foam 2^{clinic}

GREENLINE®

Decubitus therapy mattress

7 YEARS GUARANTEE
*2



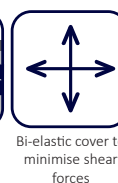
Size

Height 15 cm
Length See current price list
Width See current price list

GREENLINE®

ECOLAST® Foam technology:

- Ensures longer durability
- Less CO₂ emission



*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

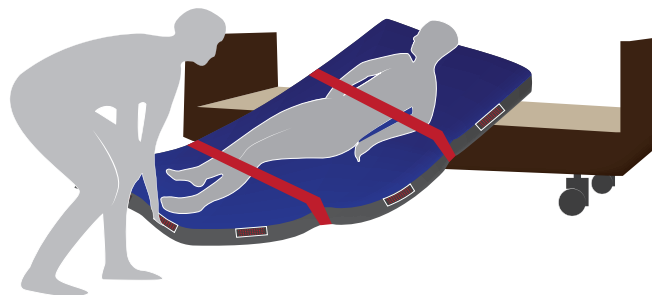
*² Guarantee applies to functional properties of the mattress core (pro rata basis)!

*³ For more details see instructions for use.

Decubitus therapy mattresses with evacuation function

evAQ[®]

- Your **all-in-one** solution -





Decubitus therapy mattresses with evacuation function

- Your **all-in-one** solution -

In case of fire you have only **3 minutes** to escape!



All EVAQ® decubitus therapy systems are equipped with an evacuation function.
Patients can be evacuated by a single person in case of fire.

It takes less than 60 seconds to evacuate one person from one floor to the other.

Watch our evacuation film and see for yourself.

Scan me!



FILMLINK

Watch our evacuation film here!



- Your **all-in-one** solution -

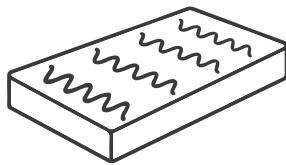
Comparison – Furnishing of institutions

(e.g. clinics, elderly homes)

Furnishing without EVAQ®



+



Standard care mattress
mostly without
decubitus therapy function

+



Evacuation system
e.g. stretchers,
rescue sheets

In case of evacuation

+

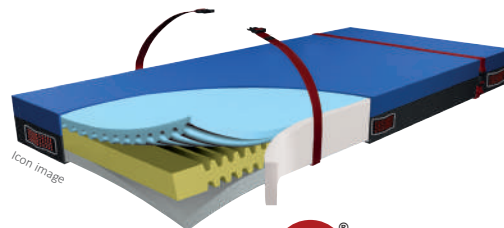


4 – 6 rescuer

Furnishing with EVAQ®



+



evAQ®

=

mattress
+ decubitus therapy system
+ evacuation function

In case of evacuation

+



1 rescuer



Resource saving (money and workforce)!



Decubitus therapy mattresses with evacuation function

All mattresses in this range are equipped with an evacuation function. This means that you can evacuate patients quickly and easily without transferring them on rescue sheets or carry them on stretchers!

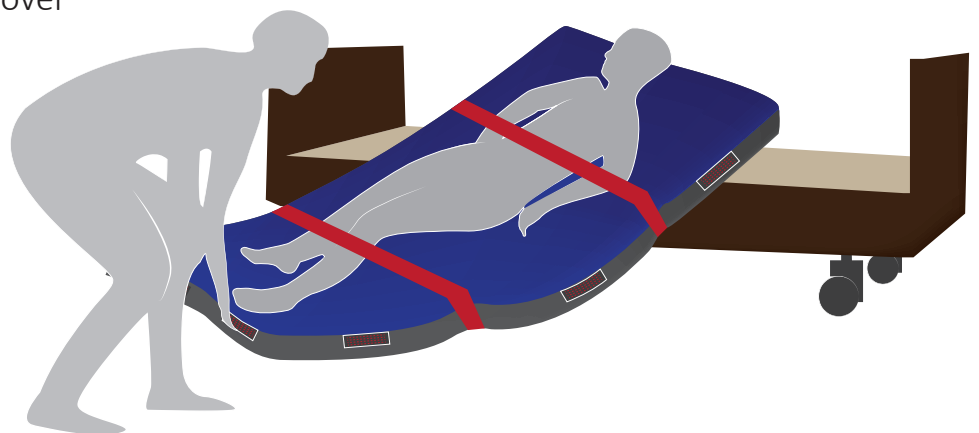
Evacuation systems such as stretchers and rescue sheets often require 2 or more persons to use them.

The EVAQ® decubitus therapy mattresses enable you to carry out evacuation gently using only one person, even via stairs!

§§ Quite apart from the fact that every facility operator is responsible for taking measures to ensure rapid evacuation! §§

SAFER → FASTER → GENTLER

- Safety belts with quick-release buckle
- Special sliding material at the bottom
- Stairway evacuation possible
- Firm edges provide stability
- Rescue handles on the cover



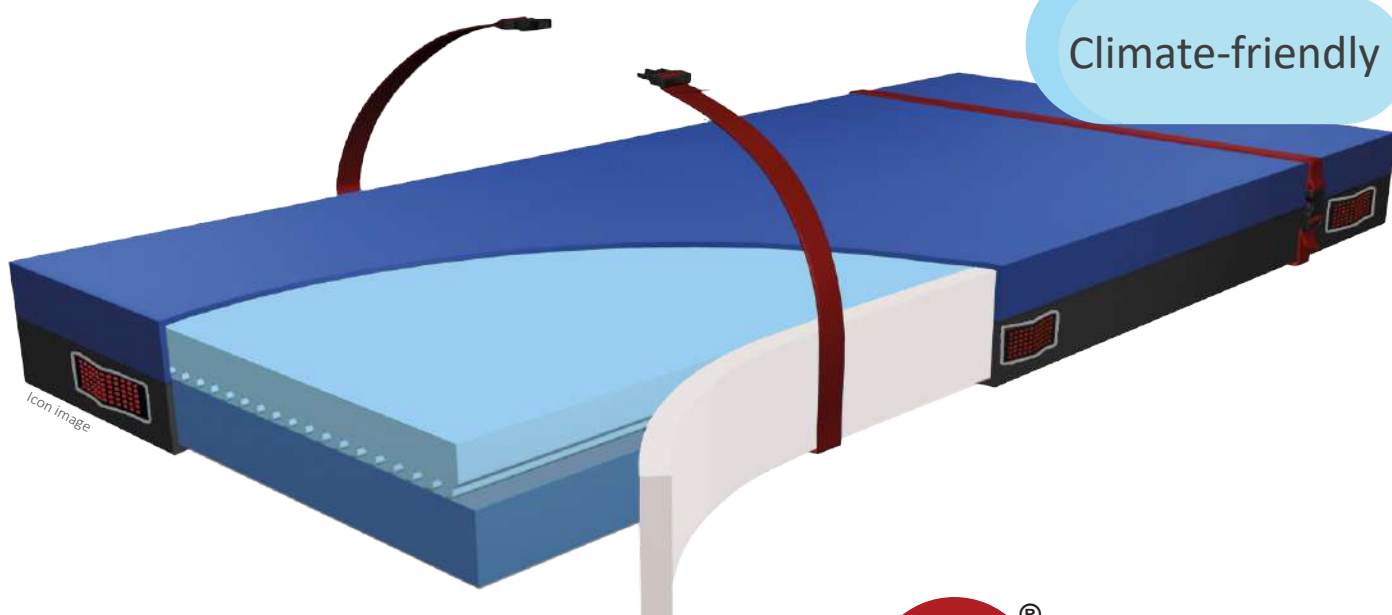


— GREENLINE[®] —

RESPONSIBLE CARE

ECOLAST[®] Foam Technology

Medical quality meets environment protection 4.0



Climate-friendly

evAQ[®] - PRO

— GREENLINE[®] —

- Your **all-in-one** solution -

More information about
GREENLINE[®] can be found
on pages 11 – 15

Your retailer:

PRS
Pressure Relieving Solutions



Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

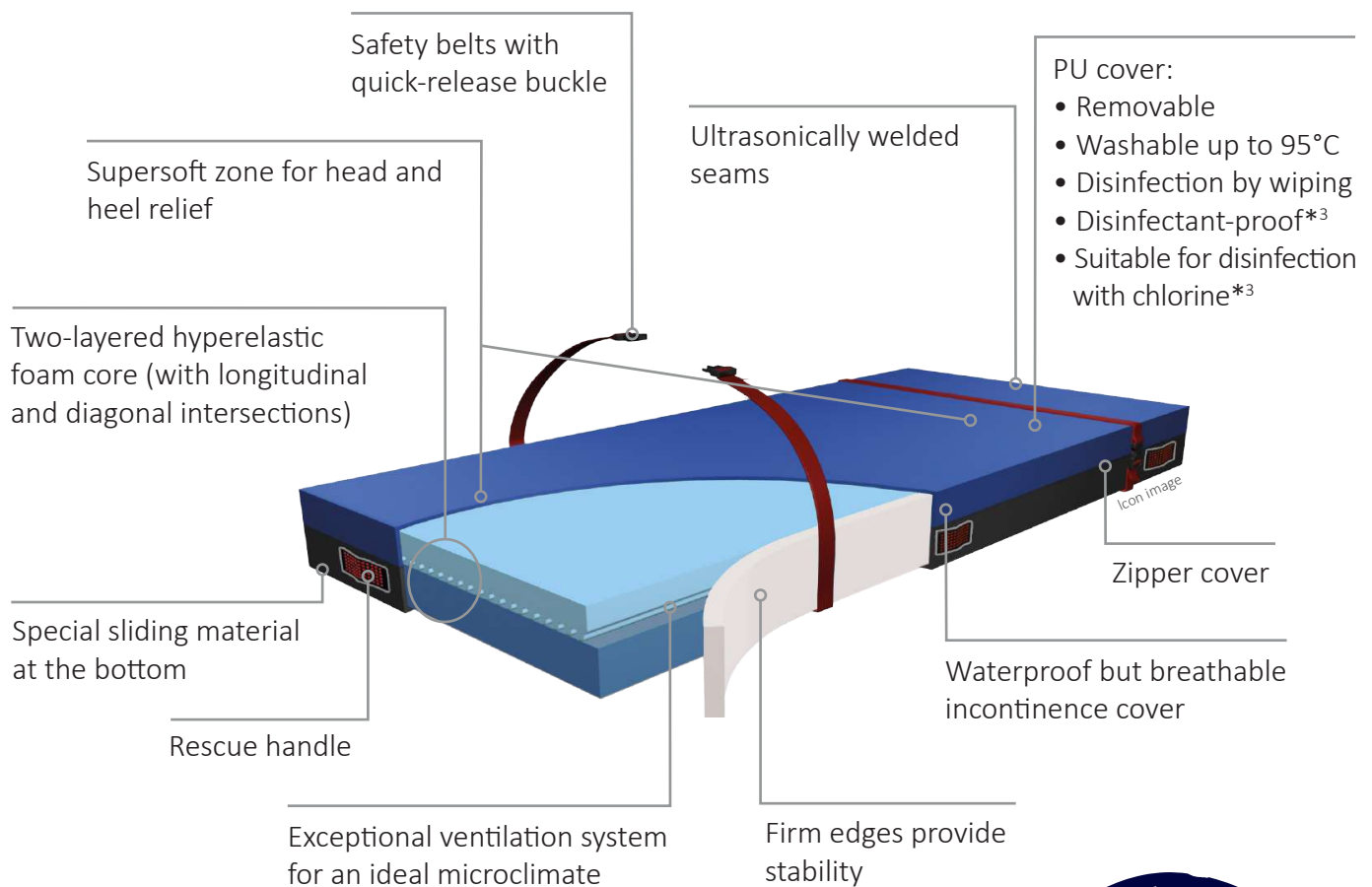
Applicable up to stage 3
(EPUAP)

Middle risk
(Norton-, Braden-, Waterlow-Scale)

evAQ® - PRO
— GREENLINE® —

Decubitus therapy mattress
with evacuation function

5 YEARS GUARANTEE
*2



Size

Height 14 cm
Length See current price list
Width See current price list

GREENLINE®

ECOLAST® Foam technology:

- Ensures longer durability
- Less CO₂ emission



Breathable
open-cell
ECOLAST® foam



Autoclavable
105°C
221°F



Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Pressure
< 18 mmHg



Bi-elastic cover to
minimise shear
forces



CE-marking
MDR 2017/745



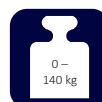
Maintenance-free



Flame retardant
DIN EN 597 (I+II)



CL



0 -
140 kg



Evacuation
function

*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties of the mattress core (pro rata basis)!

*³ For more details see instructions for use.

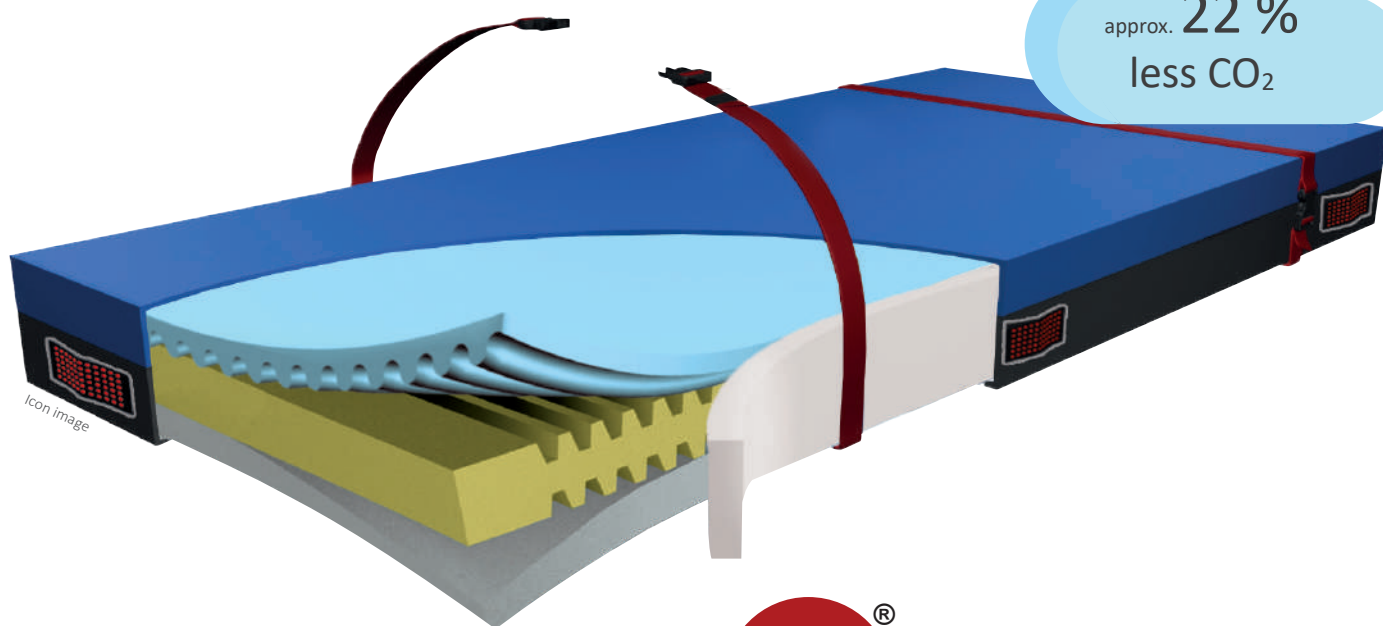


— GREENLINE[®] —

RESPONSIBLE CARE

ECOLAST[®] Foam Technology

Medical quality meets environment protection 4.0



ev**AQ**[®] - PRO II

— GREENLINE[®] —

- Your **all-in-one** solution -

More information about
GREENLINE[®] can be found
on pages 11 – 15

Your retailer:

PRS 
Pressure Relieving Solutions



*approx. 7,2 kg less CO₂ per mattress (Source: Europur-Study 2015)

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www.funke-medical.de
-Germany-

Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

Applicable up to stage 4
(EPUAP)

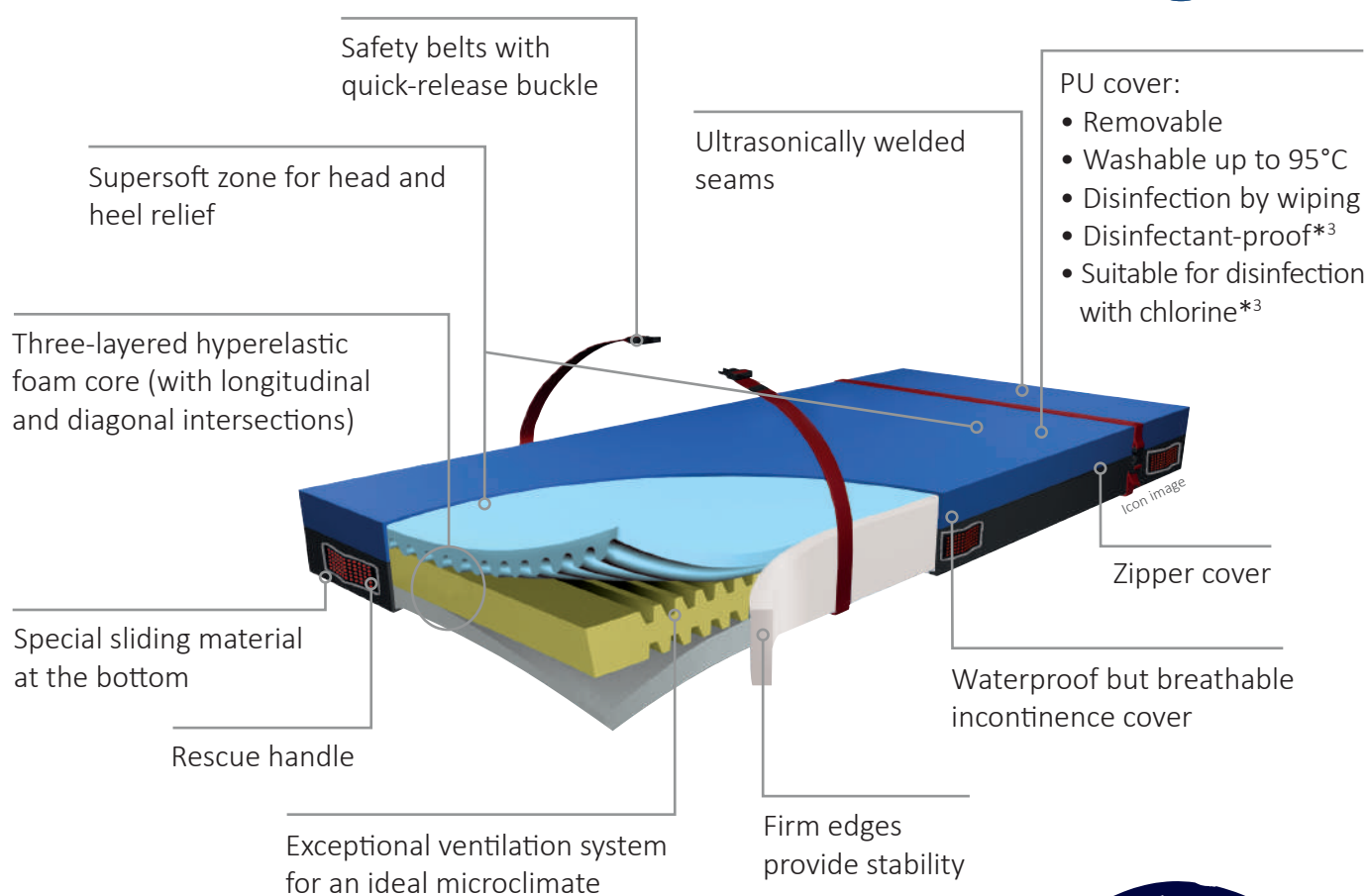
Very high risk
(Norton-, Braden-, Waterlow-Scale)

evAQ® - PRO II

— GREENLINE® —

Decubitus therapy mattress
with evacuation function

7 YEARS GUARANTEE
*2



Size

Height 15 cm
Length See current price list
Width See current price list

GREENLINE®

ECOLAST® Foam technology:

- Ensures longer durability
- Less CO₂ emission



*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties of the mattress core (pro rata basis)!

*³ For more details see instructions for use.

GREENLINE®



BARIATRIC CARE

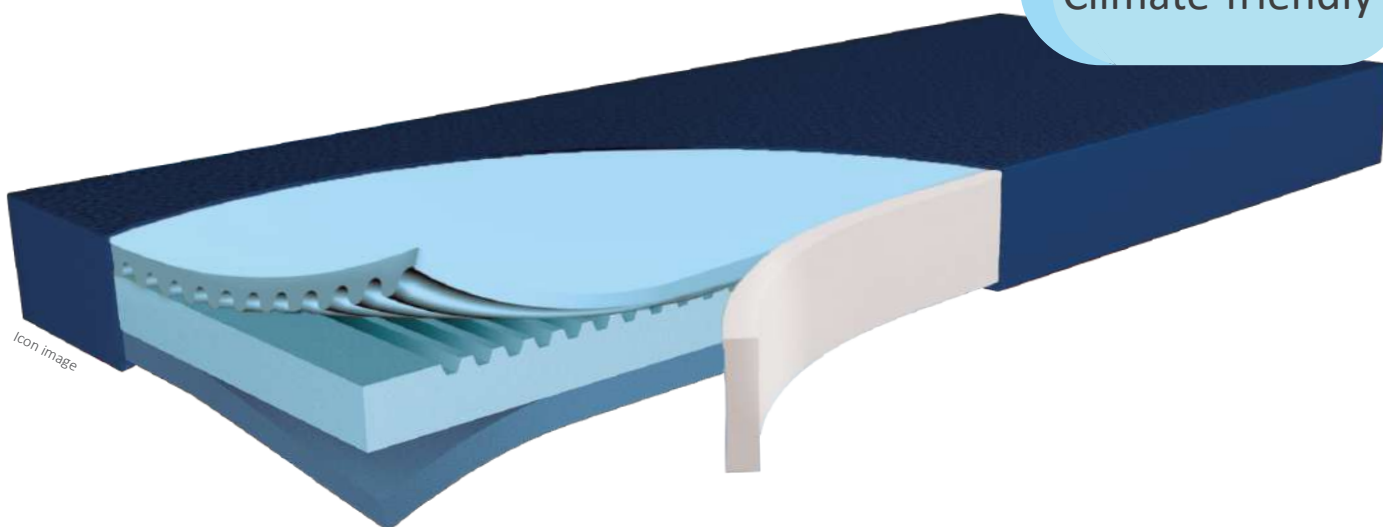
— GREENLINE[®] —

RESPONSIBLE CARE

ECOLAST[®] Foam Technology

Medical quality meets environment protection 4.0

Climate-friendly



MAXX 250

— GREENLINE[®] —

More information about
GREENLINE[®] can be found
on pages 11 – 15

Your retailer:

PRS
Pressure Relieving Solutions



Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

Applicable up to stage 4
(EPUAP)

Very high risk
(Norton-, Braden-, Waterlow-Scale)

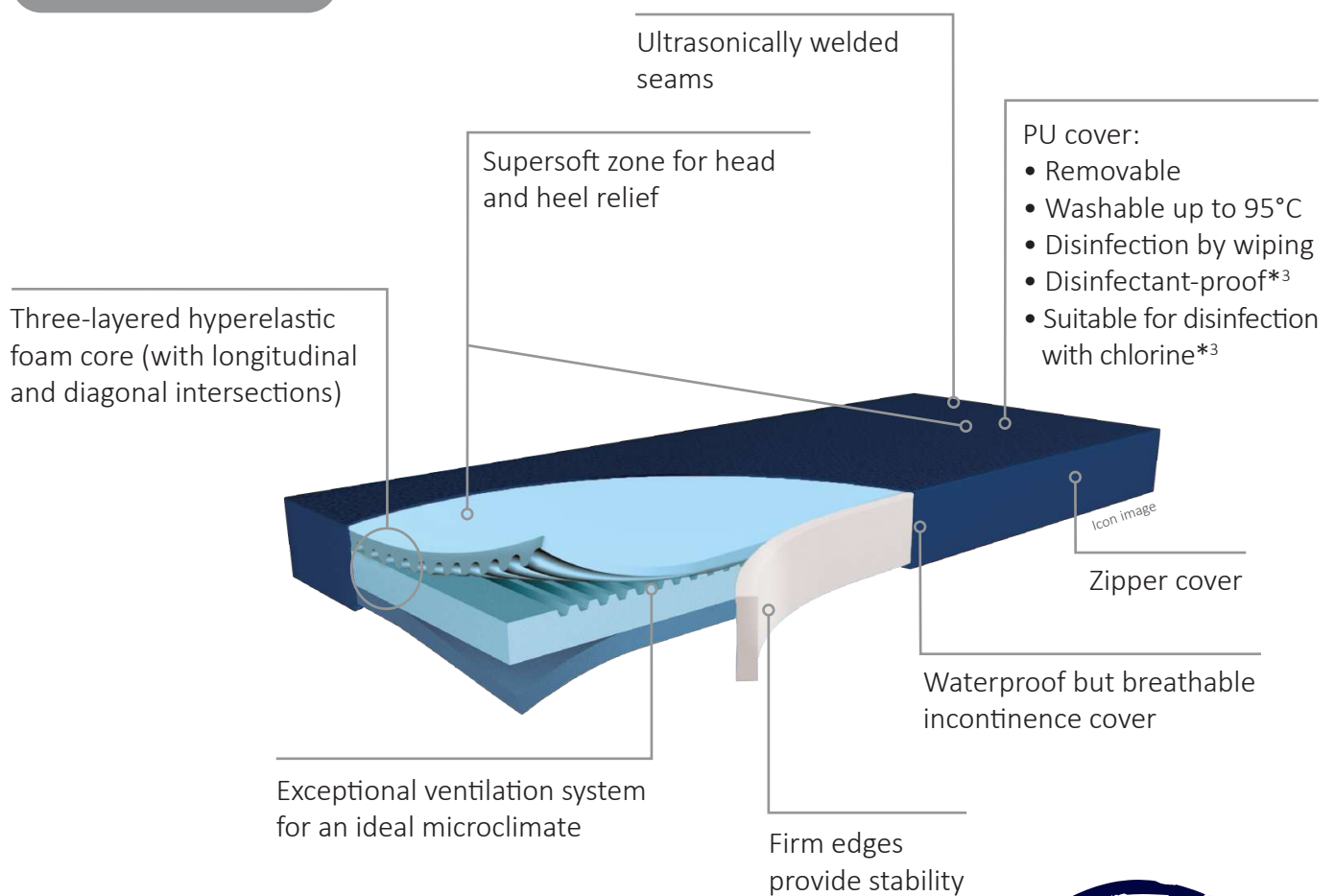
MAXX 250

— GREENLINE® —

Bariatric decubitus therapy mattress

7 YEARS GUARANTEE

*2



Size

Height 18 cm

Length See current price list

Width See current price list

GREENLINE®

ECOLAST® Foam technology:

- Ensures longer durability
- Less CO₂ emission



*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties of the mattress core (pro rata basis)!

*³ For more details see instructions for use.

— GREENLINE[®] —

RESPONSIBLE CARE

ECOLAST[®] Foam Technology

Medical quality meets environment protection 4.0

Climate-friendly



More information about
GREENLINE[®] can be found
on pages 11 – 15

More information about
EVAQ[®] can be found on
pages 31 – 34

evAQ[®] - PRO XL

— GREENLINE[®] —
- Your **all-in-one** solution -

Your retailer:

PRS
Pressure Relieving Solutions



Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

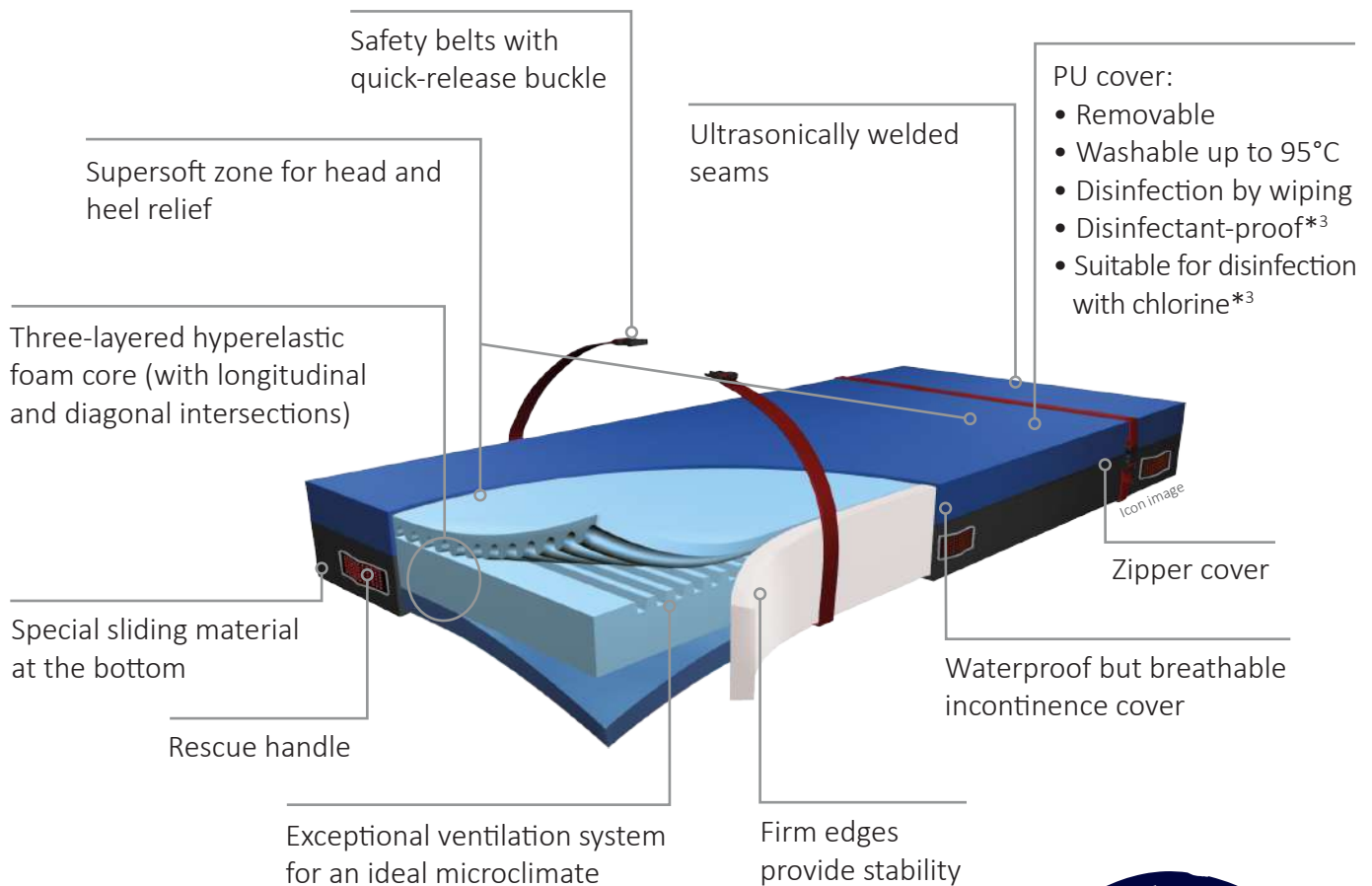
Applicable up to stage 4
(EPUAP)

Very high risk
(Norton-, Braden-, Waterlow-Scale)

evAQ® - PRO XL
— GREENLINE® —

Bariatric decubitus therapy mattress
with evacuation function

7 YEARS GUARANTEE
*²



Size

Height 18 cm
Length See current price list
Width See current price list

GREENLINE®

ECOLAST® Foam technology:

- Ensures longer durability
- Less CO₂ emission



*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties of the mattress core (pro rata basis)!

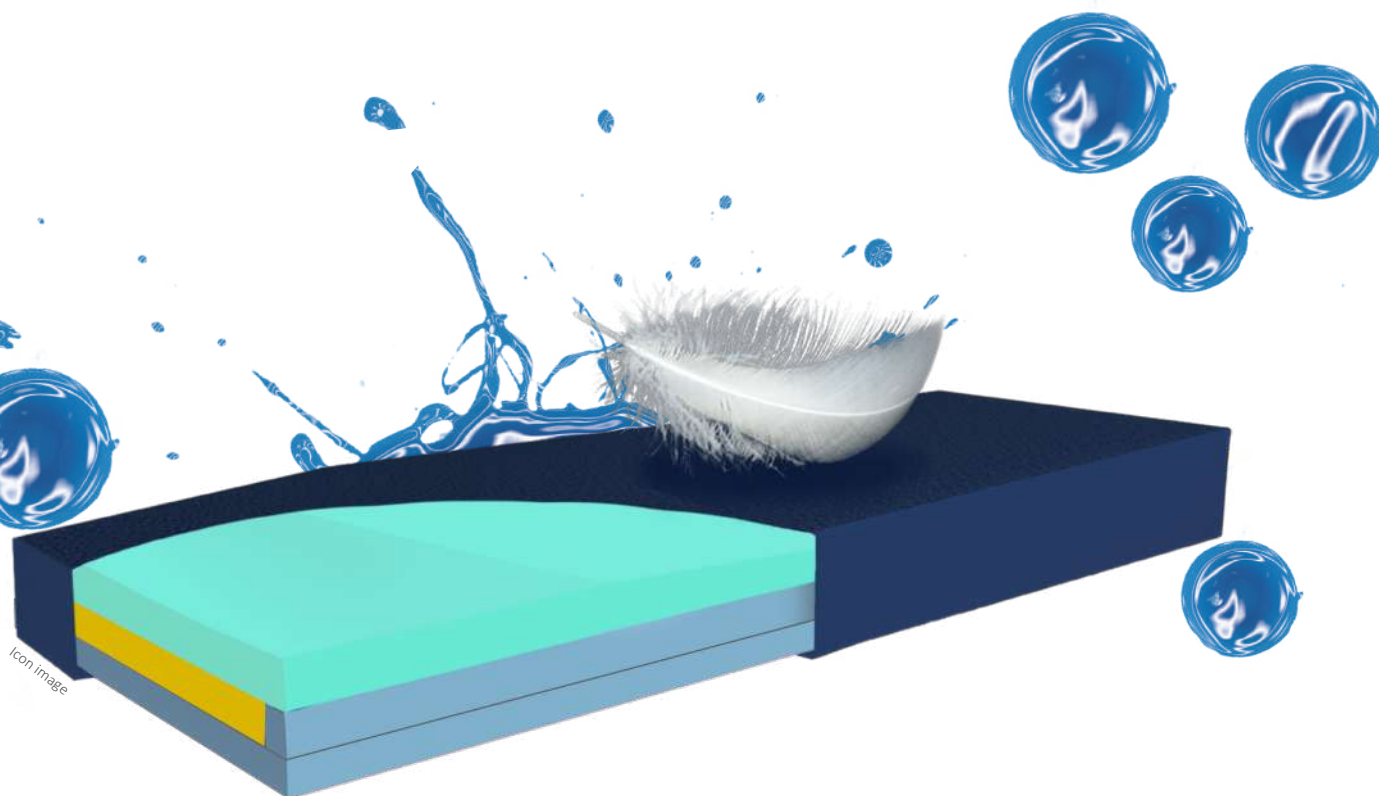
*³ For more details see instructions for use.



AIRLINE[©]



SYSTEMATIC HOMECARE



Hyper AIR[®] hybrid - AIR-CELL MATTRESS -

Your retailer:

PRS 
Pressure Relieving Solutions

Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

Applicable up to stage 4
(EPUAP)

Very high risk
(Norton-, Braden-, Waterlow-Scale)

Hyper AIR[®] hybrid

Decubitus therapy air-cell mattress

5 YEARS GUARANTEE
*²

Top plate:
ECOLAST[®] foam

Sloped section
for heel relief

Supersoft zone for
head relief

Visco foam

With waterproof but
breathable incontinence PU cover:

- Removable
- Washable up to 95°C
- Disinfection by wiping
- Disinfectant-proof*³
- Suitable for disinfection with chlorine*³
- Ultrasonically welded seams
- Zipper cover

Firm edges
provide stability

Unique GELTOUCH[®]-
technology with
cooling-effect

8 adjustable
foam-filled air cells
for ideal comfort

Size

Height 16 cm

Length See current price list

Width See current price list

GREENLINE[®]

ECOLAST[®] Foam technology:

- Ensures longer durability
- Less CO₂ emission



Breathable
open-cell
Geltouch[®] foam +
ECOLAST[®] foam +
Visco foam



Autoclavable



Cover material
virus- and
bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Pressure
< 18 mmHg



Bi-elastic cover
to minimise
shear forces



CE- marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



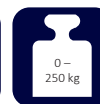
NO RISK
No risk of
failure due to
self-inflating
FOAM-IN-CELL-
TECHNOLOGY



No electricity
required



Max. 5000 ppm



Patient weight:
0 – 250 kg

*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

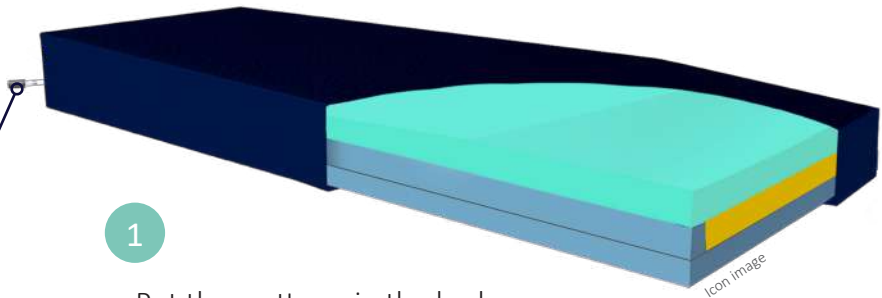
*² Guarantee applies to functional properties of the mattress core (pro rata basis)!

*³ For more details see instructions for use.

Hyper AIR[®] hybrid

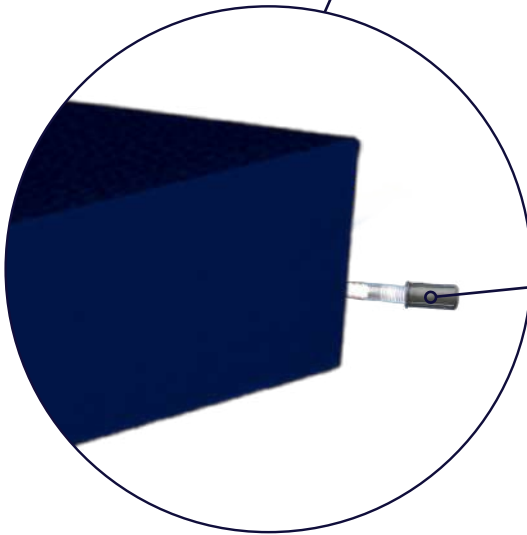
- AIR-CELL MATTRESS -

WATCH NOW
on YouTube!



1

Put the mattress in the bed.
Please note the imprint on the top
of the mattress „THIS SIDE UP“.



2



Open the valve by pulling and wait
approx. 5 minutes, until the air-cells
have inflated automatically.

3



Close the valve
by pressing.

(Valve lock cannot fall off)

4



Place the patient on the mattress.
Carefully open the valve by pulling the
grey cap, so that air escapes and carry
out a fingertest* at the same time.

5



Close the valve by
pressing.

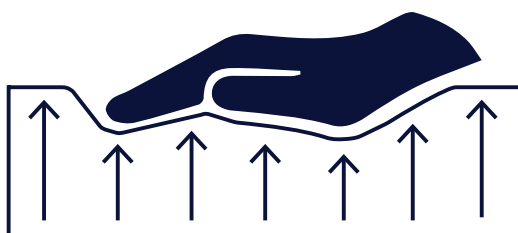
6



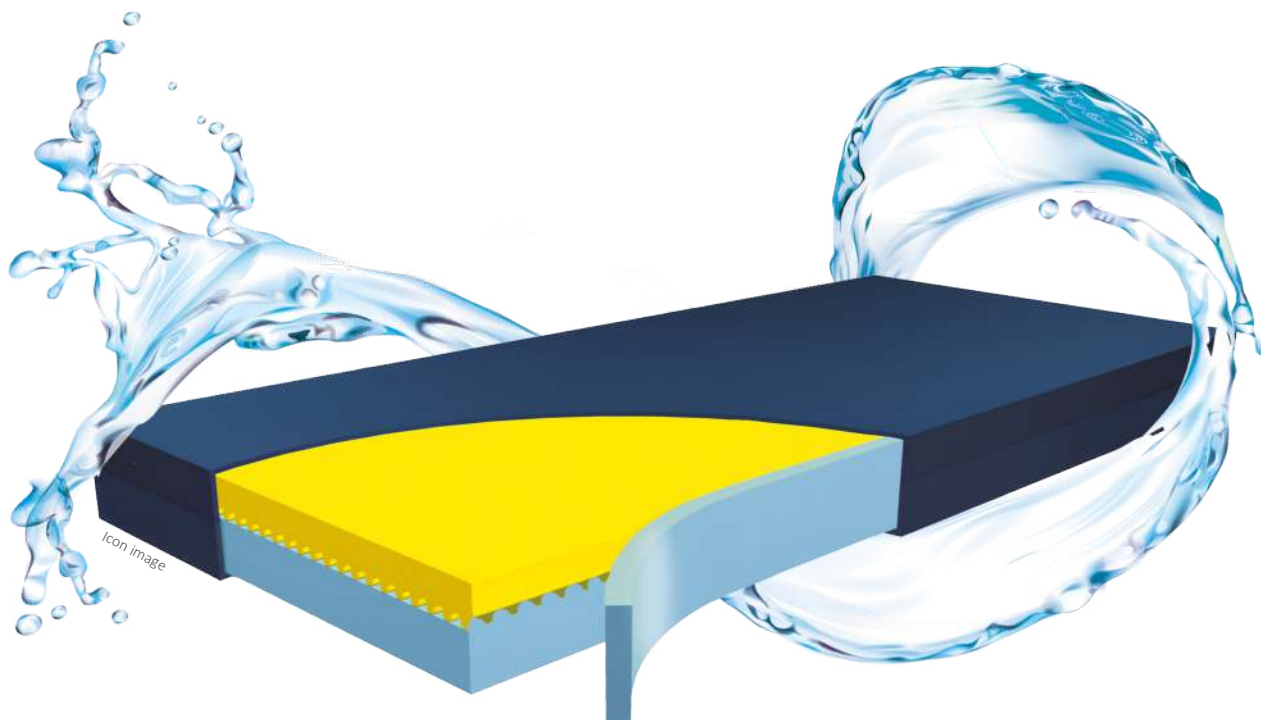
Daily checking of the correct filling
of the air-cells is recommended.
An adjustment may be necessary.

**Place hand between buttocks and mattress.
Optimal lying comfort is achieved when
only a slight finger movement of 1 – 2,5 cm
is possible.*

MEMOLINE[®]



SYSTEMATIC CLINIC CARE



Hyper Foam VISCO^{clinic}

Your retailer:

PRS
Pressure Relieving Solutions

Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

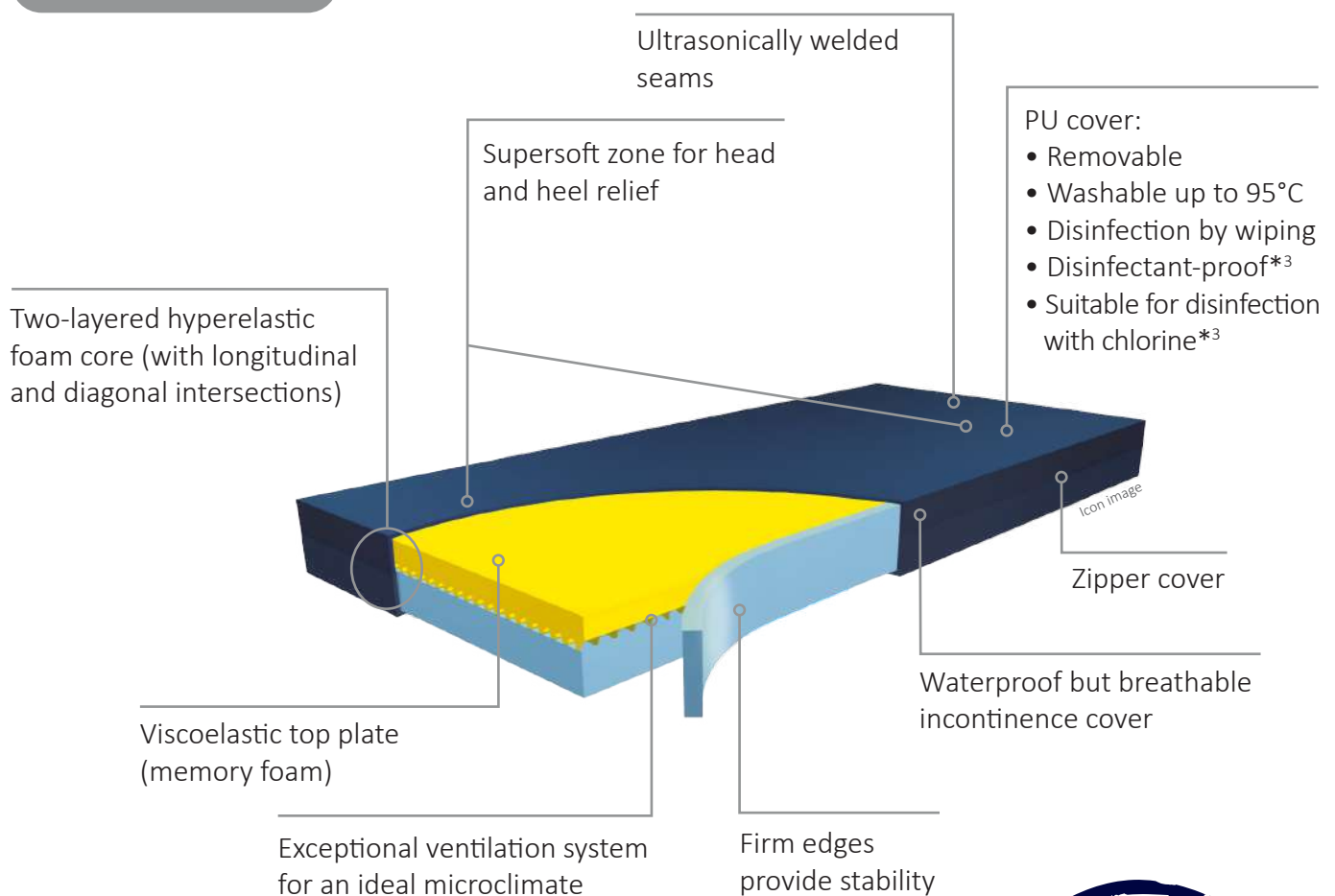
Applicable up to stage 3
(EPUAP)

Middle risk
(Norton-, Braden-, Waterlow-Scale)

Hyper Foam VISCO^{clinic}

Decubitus therapy mattress

5 YEARS GUARANTEE
*²



Size

Height 14 cm
Length See current price list
Width See current price list

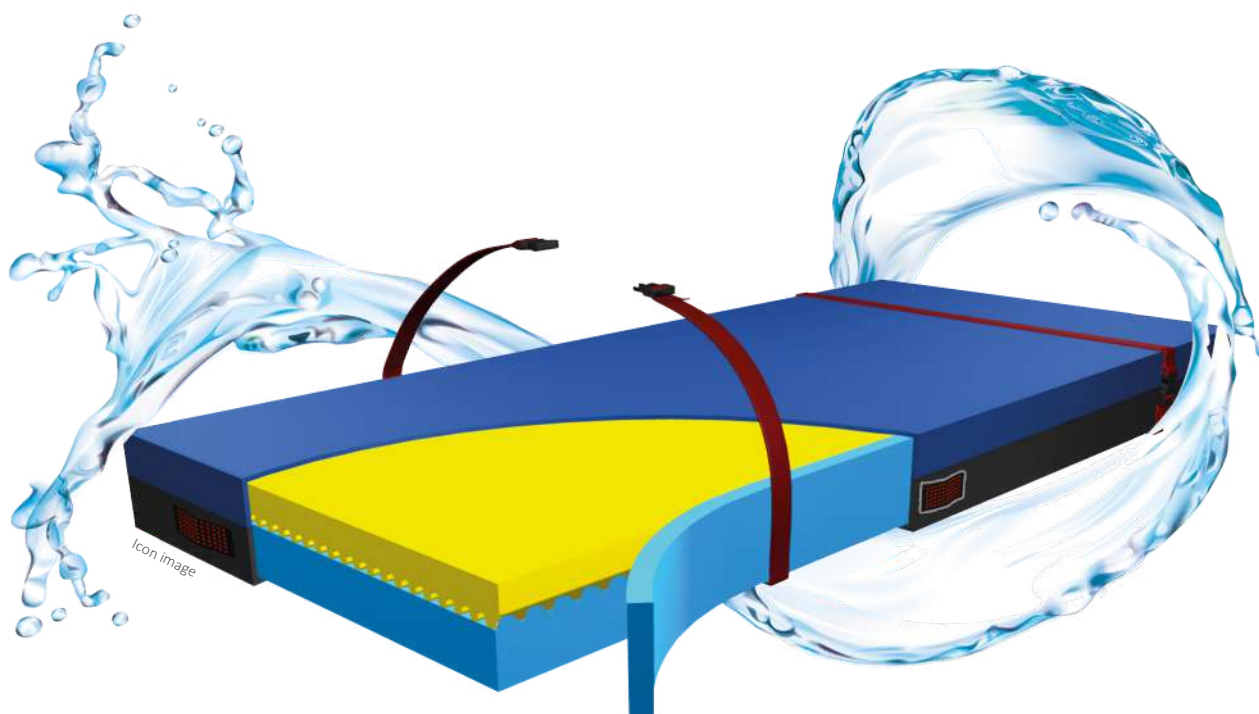


*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties of the mattress core (pro rata basis)!

*³ For more details see instructions for use.

SYSTEMATIC CLINIC CARE



evAQ[®] - PRO VISCO

- Your **all-in-one** solution -

More information about
EVAQ[®] can be found on
pages 31 – 34

Your retailer:

PRS
Pressure Relieving Solutions

Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

Applicable up to stage 3
(EPUAP)

Middle risk
(Norton-, Braden-, Waterlow-Scale)

evAQ[®] - PRO VISCO

Decubitus therapy mattress
with evacuation function

5 YEARS
GUARANTEE

*2



Size

Height 14 cm

Length See current price list

Width See current price list



Breathable
open-cell
ECOLAST[®] foam



Autoclavable
105°C
221°F



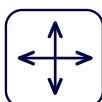
Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Pressure
< 18 mmHg



Bi-elastic cover to
minimise shear
forces



CE-marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



Max. 5000 ppm



Patient weight:
0 – 140 kg



Evacuation
function

*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

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*³ For more details see instructions for use.



DECUBITUS THERAPY SEATING SYSTEMS



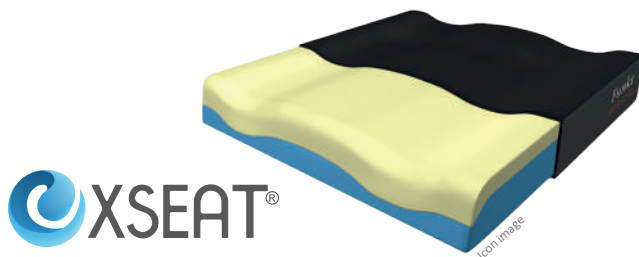


Decubitus therapy seat cushions



4 Applicable for decubitus prophylaxis and therapy up to stage 4 (EPUAP)

RISK Very high risk
(Norton-, Braden-, Waterlow-Scale)



4 Applicable for decubitus prophylaxis and therapy up to stage 4 (EPUAP)

RISK Very high risk
(Norton-, Braden-, Waterlow-Scale)



4 Applicable for decubitus prophylaxis and therapy up to stage 4 (EPUAP)

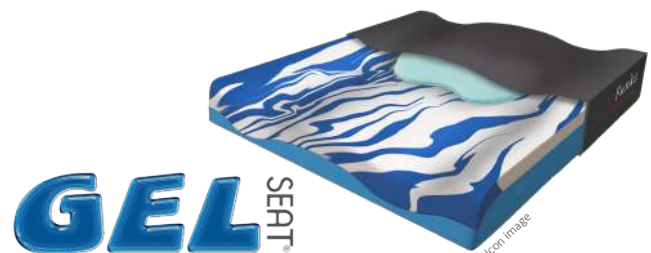
RISK Very high risk
(Norton-, Braden-, Waterlow-Scale)

Icon Cover is easy to disinfect



Icon For decubitus prophylaxis

Icon Cover is easy to disinfect



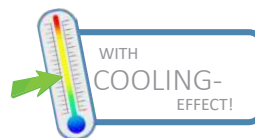
4 Applicable for decubitus prophylaxis and therapy up to stage 4 (EPUAP)

RISK Very high risk
(Norton-, Braden-, Waterlow-Scale)



4 Applicable for decubitus prophylaxis and therapy up to stage 4 (EPUAP)

RISK Very high risk
(Norton-, Braden-, Waterlow-Scale)



4 Applicable for decubitus prophylaxis and therapy up to stage 4 (EPUAP)

RISK Very high risk
(Norton-, Braden-, Waterlow-Scale)

Icon Cover is easy to disinfect



Funke Medical GmbH is official sponsoring partner of the German wheelchair basketball national teams

On November 17, 2014 Patricia Funke and Helmut Wessels of the Funke Medical GmbH and Andreas Joneck, representative for the German Wheelchair Sports Association (Wheelchair Basketball Division) signed a sponsorship agreement.

wheelchair basketball teams. Who else could be more authentic?" explained Patricia Funke (head of marketing) and Helmut Wessels (head of sales).

"We want to create a fruitful cooperation which both sides can benefit from. Therefore our aim is to increase the popularity of this sport and improve the technical possibilities for people having mobility problems." added Helmut Wessels.

"It was only logical consequence to set up a partnership with the German

Wheelchair basketball national player Annabel Breuer is the new prominent face for XSEAT® and GELSEAT® Decubitus Therapy Seating Systems developed by Funke Medical GmbH.



German Women's Wheelchair Basketball Team crowned European Champion in 2015.



A. Breuer
Annabel Breuer
National Player
-Wheelchair Basketball-

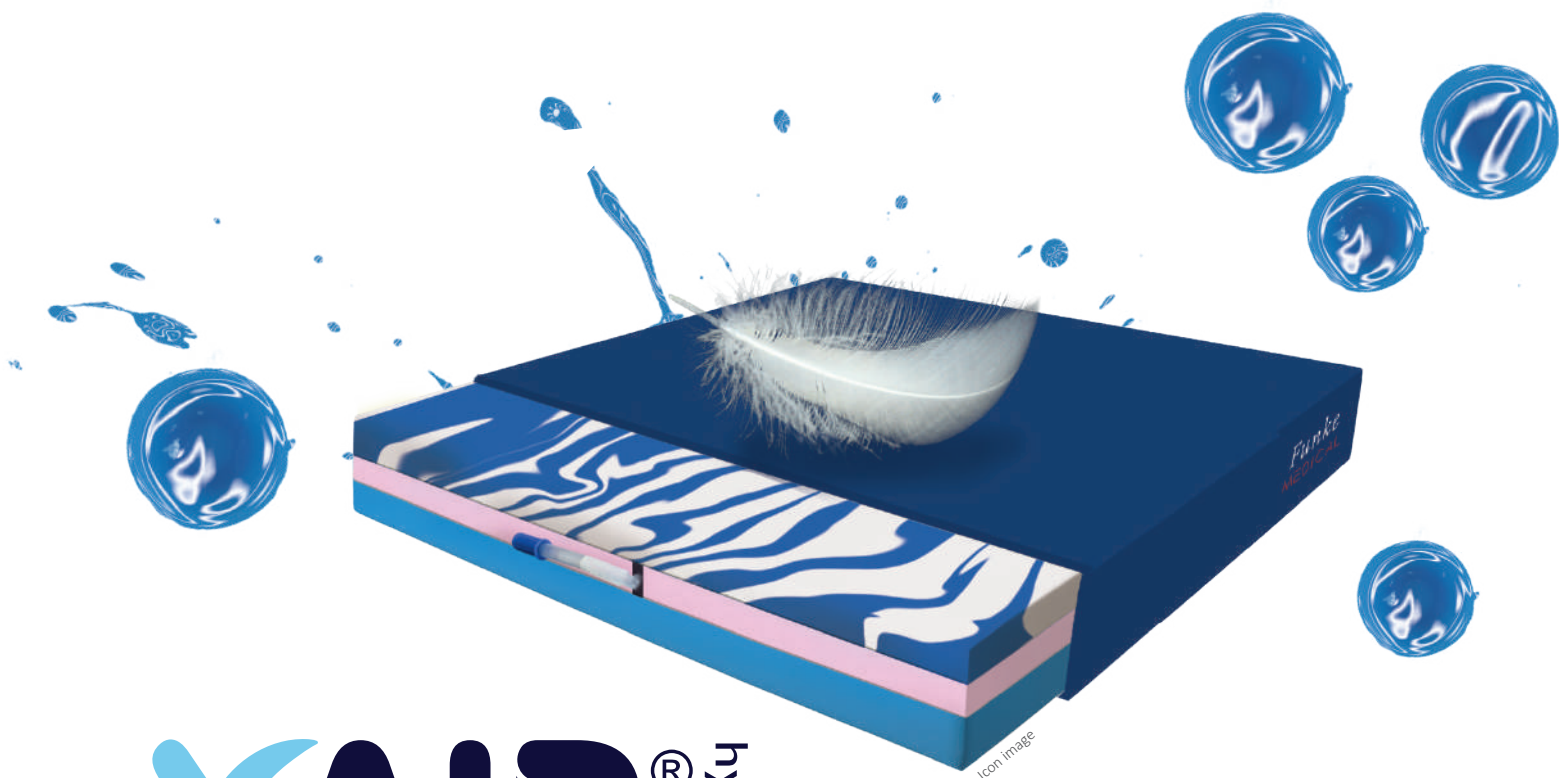
- 2010: Silver World Championship (Birmingham, GB)
- 2011: Gold European Championship (Nazareth, IL)
- 2012: Gold Summer-Paralympics (London, GB)
- 2013: Silver European Championship (Frankfurt, DE)
- 2014: Silver World Championship (Toronto, CA)
- 2015: Gold European Championship (Worcester, GB)
- 2016: Silver Summer-Paralympics (Rio de Janeiro, BR)
- 2017: Silver European Championship (Tenerife, ES)
- 2018: Bronze World Championship (Hamburg, DE)
- 2019: Bronze European Championship (Rotterdam, NL)

Official sponsor





DECUBITUS THERAPY SEAT CUSHION



XAIR® hybrid

- AIR-CELL SEAT CUSHION -

For active wheelchair users!

Your retailer:

Official sponsor



2010: Silver World Championship (Birmingham, GB)
2011: Gold European Championship (Nazareth, IL)
2012: Gold Summer-Paralympics (London, GB)
2013: Silver European Championship (Frankfurt, DE)
2014: Silver World Championship (Toronto, CA)
2015: Gold European Championship (Worcester, GB)
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2017: Silver European Championship (Tenerife, ES)
2018: Bronze World Championship (Hamburg, DE)
2019: Bronze European Championship (Rotterdam, NL)

A Breuer
Annabel Breuer
National player
-Wheelchair Basketball-



Autoclavable according to
RKI*¹ guidelines

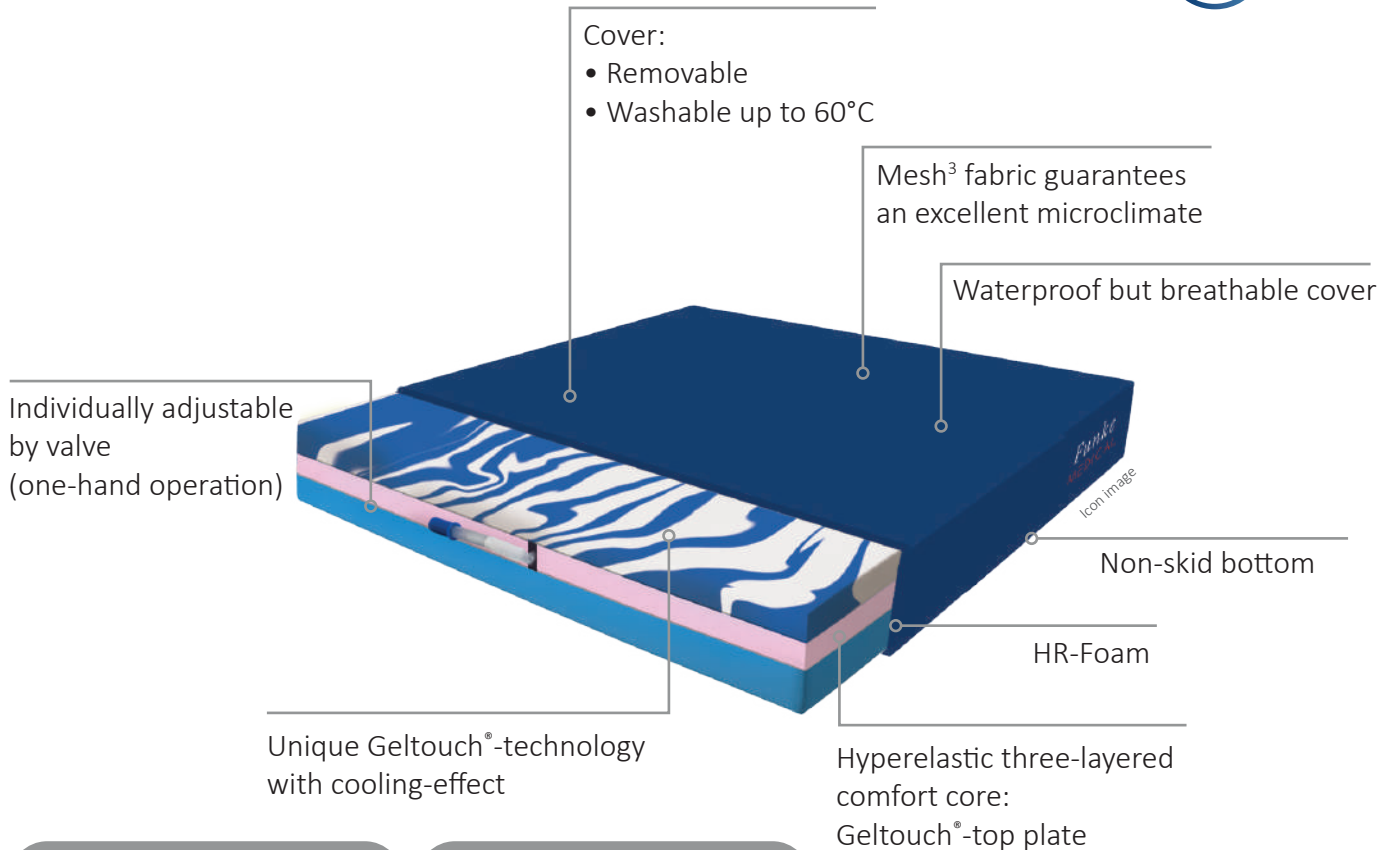
Applicable up to stage 4
(EPUAP)

Very high risk
(Norton-, Braden-, Waterlow-Scale)

XAIR[®] hybrid

Decubitus therapy air-cell seat cushion
for active wheelchair users!

**3 YEARS
GUARANTEE**
*²



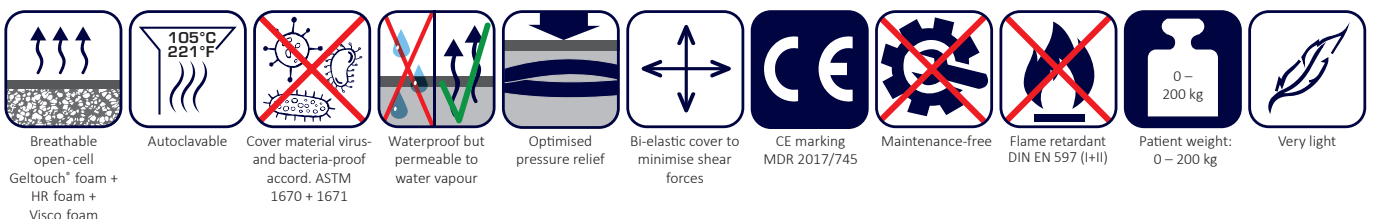
Size in cm	Item No.
Width x Length x Height	
38 x 40 x 8	XAIR3840
40 x 40 x 8	XAIR4040
40 x 42 x 8	XAIR4042
41 x 46 x 8	XAIR4146
42 x 40 x 8	XAIR4240
42 x 42 x 8	XAIR4242
42 x 44 x 8	XAIR4244
42 x 46 x 8	XAIR4246
42 x 52 x 8	XAIR4252
45 x 42 x 8	XAIR4542

Size in cm	Item No.
Width x Length x Height	
45 x 44 x 8	XAIR4544
45 x 46 x 8	XAIR4546
46 x 51 x 8	XAIR4651
48 x 42 x 8	XAIR4842
48 x 44 x 8	XAIR4844
48 x 46 x 8	XAIR4846
50 x 42 x 8	XAIR5042
51 x 44 x 8	XAIR5144
51 x 46 x 8	XAIR5146
52 x 52 x 8	XAIR5252

WATCH NOW
on YouTube!



XAIR[®] hybrid-Movie



*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties of the cushion core (pro rata basis)!



WATCH NOW
on YouTube!



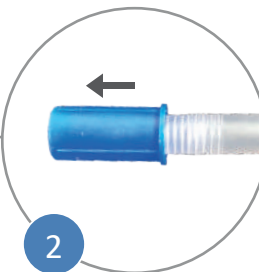
Handle for easy carrying

Soft protective cover with
hook-and-loop fastener



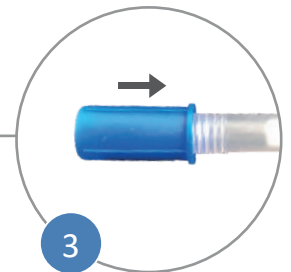
1

Lift the protective cover.



2

Open the valve by pulling the blue
lock and wait approx. 30 seconds,
until the air-cells have inflated
automatically.
(Valve lock can not fall off.)



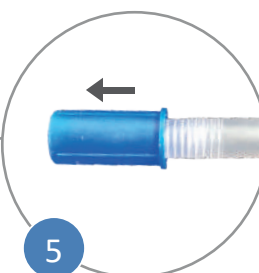
3

Close the valve
by pressing.



4

Put the cushion on the wheelchair or seat.
(The handle must point to the front and the
attached arrows must point upwards.)
Sit on the cushion.



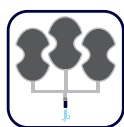
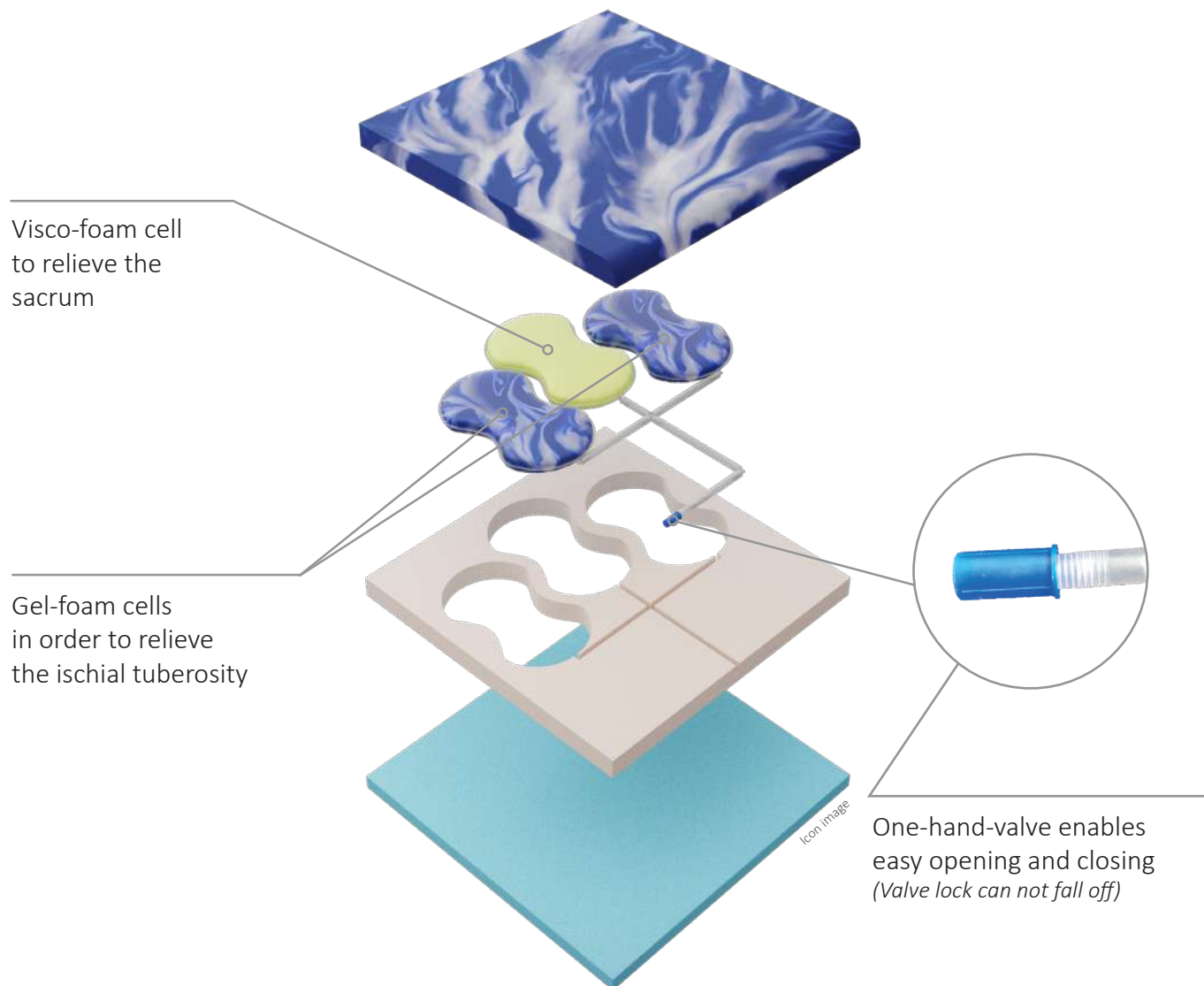
5

Carefully open the valve again
until the ideal sitting comfort
is achieved.



6

Close the valve and
the protective cover.



3-chamber seat cushion provides optimum pressure relief



Individually adjustable for ideal seating comfort



No pump or other tools necessary



Fast and easy adaptation to external pressure conditions



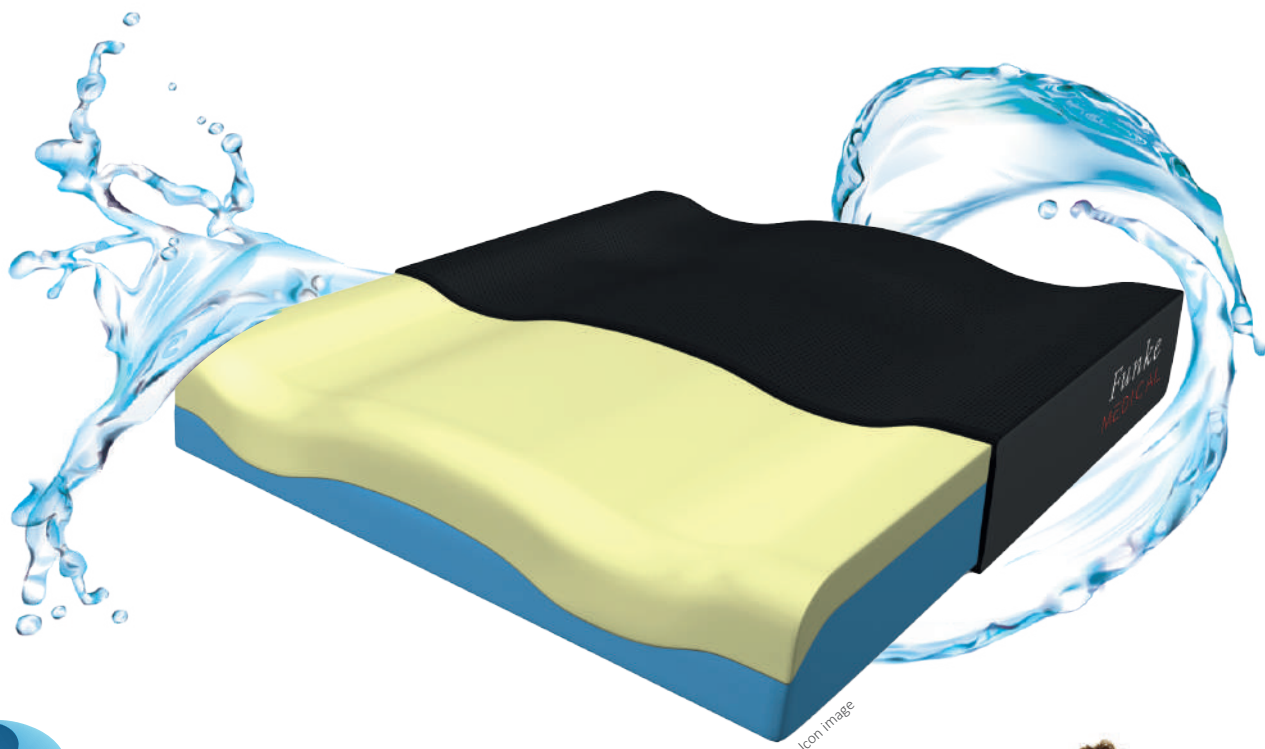
No risk of failure due to self-inflating FOAM-IN-CELL-TECHNOLOGY



Very light – 70 % less weight than conventional air-cell seat cushions



DECUBITUS THERAPY SEAT CUSHION



Icon image

XSEAT®
- SEAT CUSHION -

Your retailer:

Official sponsor



A Breuer
Annabel Breuer
National player
-Wheelchair Basketball-

2010: Silver World Championship (Birmingham, GB)
2011: Gold European Championship (Nazareth, IL)
2012: Gold Summer-Paralympics (London, GB)
2013: Silver European Championship (Frankfurt, DE)
2014: Silver World Championship (Toronto, CA)
2015: Gold European Championship (Worcester, GB)
2016: Silver Summer-Paralympics (Rio de Janeiro, BR)
2017: Silver European Championship (Tenerife, ES)
2018: Bronze World Championship (Hamburg, DE)
2019: Bronze European Championship (Rotterdam, NL)



Autoclavable according to
RKI*¹ guidelines

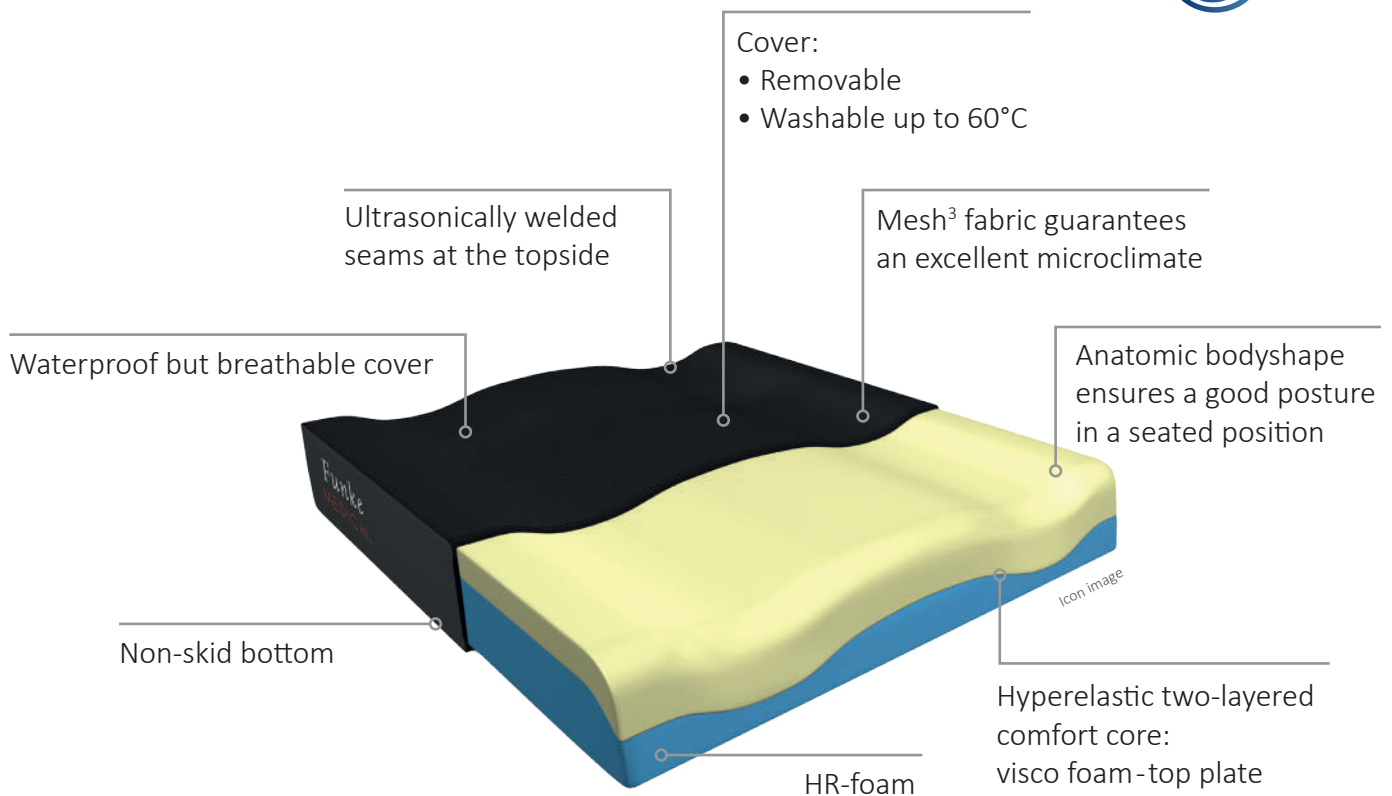
Applicable up to stage 4
(EPUAP)

Very high risk
(Norton-, Braden-, Waterlow-Scale)

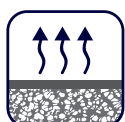
XSEAT®

Decubitus therapy seat cushion

3 YEARS GUARANTEE
*²



Size in cm	Item No.	Size in cm	Item No.
Width x Length x Height		Width x Length x Height	
38 x 40 x 8	X-SEAT3840	45 x 44 x 8	X-SEAT4544
40 x 40 x 8	X-SEAT4040	45 x 46 x 8	X-SEAT4546
40 x 42 x 8	X-SEAT4042	46 x 51 x 8	X-SEAT4651
41 x 46 x 8	X-SEAT4146	48 x 42 x 8	X-SEAT4842
42 x 40 x 8	X-SEAT4240	48 x 44 x 8	X-SEAT4844
42 x 42 x 8	X-SEAT4242	48 x 46 x 8	X-SEAT4846
42 x 44 x 8	X-SEAT4244	50 x 42 x 8	X-SEAT5042
42 x 46 x 8	X-SEAT4246	51 x 44 x 8	X-SEAT5144
42 x 52 x 8	X-SEAT4252	51 x 46 x 8	X-SEAT5146
45 x 42 x 8	X-SEAT4542	52 x 52 x 8	X-SEAT5252



Breathable
open-cell
HR foam +
Visco foam



Autoclavable



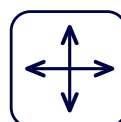
Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Optimised
pressure relief



Bi-elastic cover to
minimise shear
forces



CE marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



Patient weight:
20 – 120 kg

*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties of the cushion core (pro rata basis)!



DECUBITUS THERAPY SEAT CUSHIONS



XSEAT®
clinic

- SEAT CUSHION -

Your retailer:

Official sponsor



2010: Silver World Championship (Birmingham, GB)
2011: Gold European Championship (Nazareth, IL)
2012: Gold Summer-Paralympics (London, GB)
2013: Silver European Championship (Frankfurt, DE)
2014: Silver World Championship (Toronto, CA)
2015: Gold European Championship (Worcester, GB)
2016: Silver Summer-Paralympics (Rio de Janeiro, BR)
2017: Silver European Championship (Tenerife, ES)
2018: Bronze World Championship (Hamburg, DE)
2019: Bronze European Championship (Rotterdam, NL)

A Breuer
Annabel Breuer
National player
-Wheelchair Basketball-



Autoclavable according to
RKI*¹ guidelines

Applicable up to stage 4
(EPUAP)

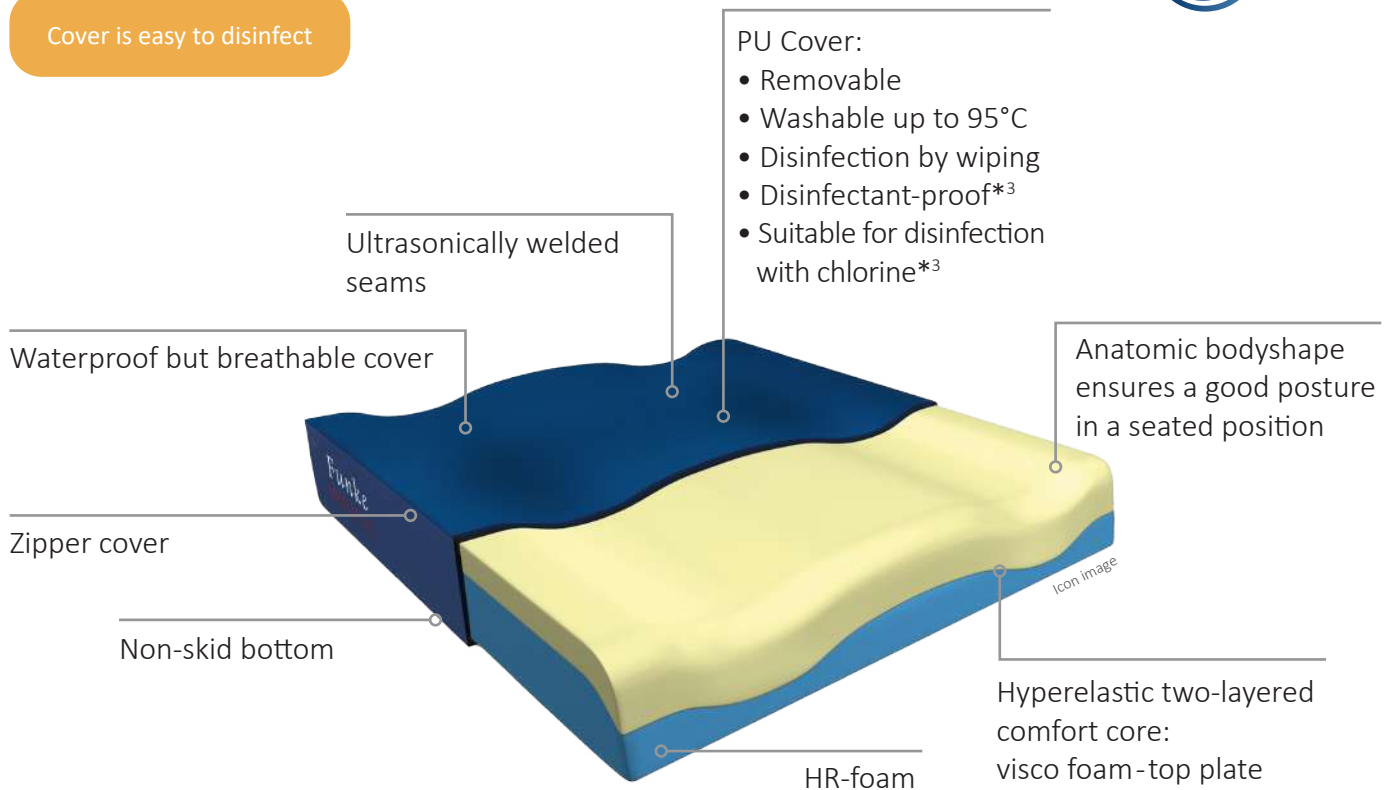
Very high risk
(Norton-, Braden-, Waterlow-Scale)

Cover is easy to disinfect

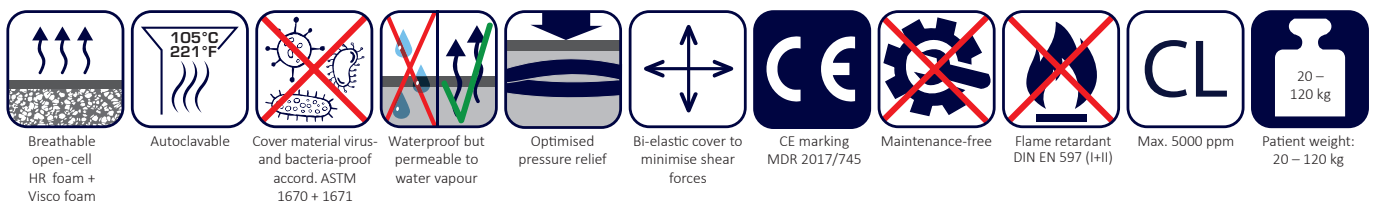
XSEAT[®]
clinic

Decubitus therapy seat cushion

3 YEARS
GUARANTEE
*²



Size in cm	Item No.	Size in cm	Item No.
Width x Length x Height		Width x Length x Height	
38 x 40 x 8	X-SEATCL3840	45 x 44 x 8	X-SEATCL4544
40 x 40 x 8	X-SEATCL4040	45 x 46 x 8	X-SEATCL4546
40 x 42 x 8	X-SEATCL4042	46 x 51 x 8	X-SEATCL4651
41 x 46 x 8	X-SEATCL4146	48 x 42 x 8	X-SEATCL4842
42 x 40 x 8	X-SEATCL4240	48 x 44 x 8	X-SEATCL4844
42 x 42 x 8	X-SEATCL4242	48 x 46 x 8	X-SEATCL4846
42 x 44 x 8	X-SEATCL4244	50 x 42 x 8	X-SEATCL5042
42 x 46 x 8	X-SEATCL4246	51 x 44 x 8	X-SEATCL5144
42 x 52 x 8	X-SEATCL4252	51 x 46 x 8	X-SEATCL5146
45 x 42 x 8	X-SEATCL4542	52 x 52 x 8	X-SEATCL5252



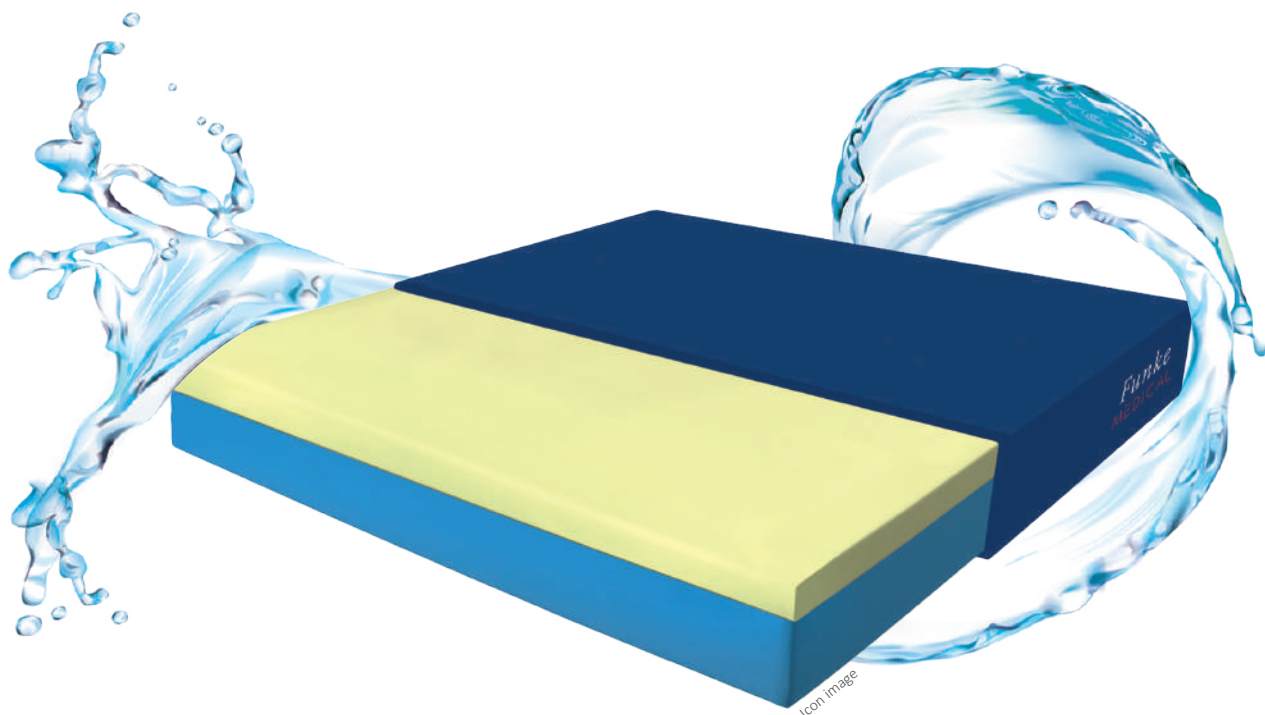
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*² Guarantee applies to functional properties of the cushion core (pro rata basis)!

*³ For more details see instructions for use.



DECUBITUS THERAPY SEAT CUSHIONS



Icon image

XSEAT[®]
light

- SEAT CUSHION -

Your retailer:

Official sponsor



2010: Silver World Championship (Birmingham, GB)
2011: Gold European Championship (Nazareth, IL)
2012: Gold Summer-Paralympics (London, GB)
2013: Silver European Championship (Frankfurt, DE)
2014: Silver World Championship (Toronto, CA)
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2017: Silver European Championship (Tenerife, ES)
2018: Bronze World Championship (Hamburg, DE)
2019: Bronze European Championship (Rotterdam, NL)

A Breuer
Annabel Breuer
National player
-Wheelchair Basketball-



Autoclavable according to
RKI*¹ guidelines

For decubitus prophylaxis

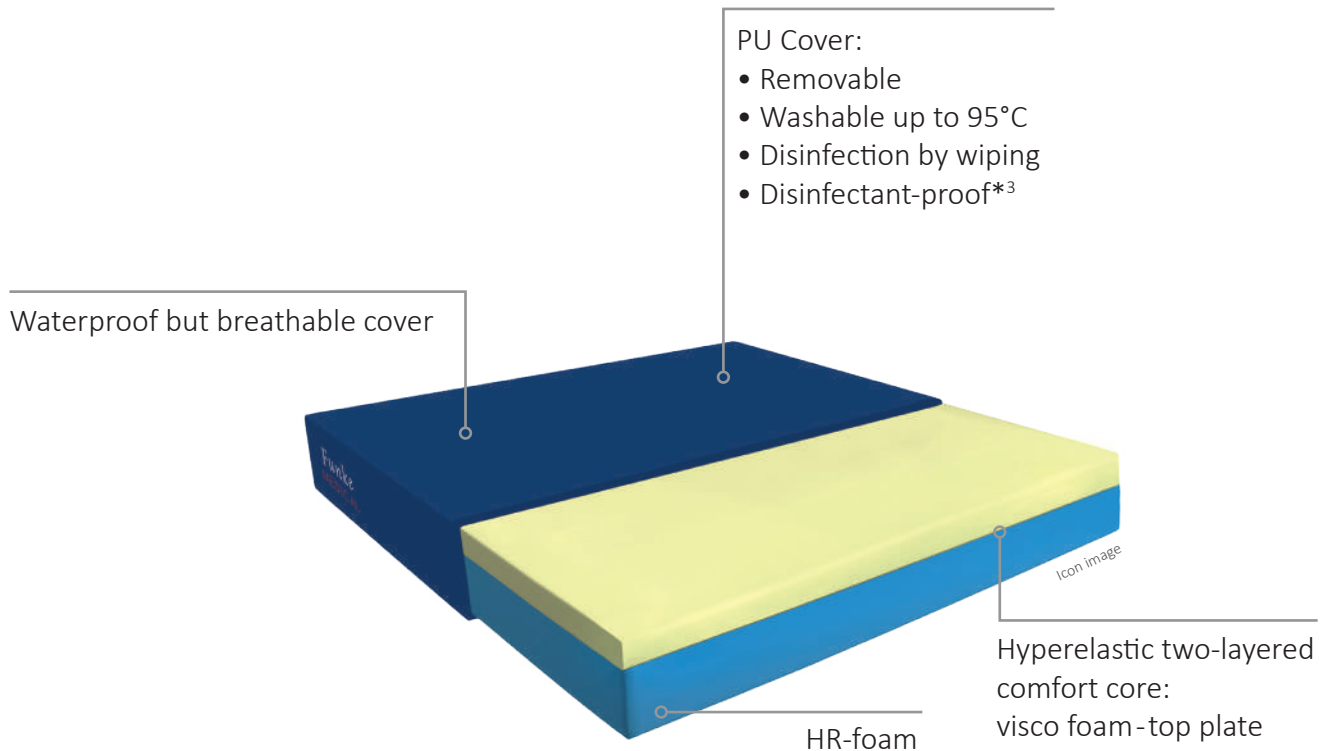
Cover is easy to disinfect

XSEAT[®]
light

Decubitus prophylaxis seat cushion

1 YEAR
GUARANTEE*

*2



Size in cm	Item No.	Size in cm	Item No.
Width x Length x Height		Width x Length x Height	
38 x 40 x 5	X-SEATL3840	45 x 44 x 5	X-SEATL4544
40 x 40 x 5	X-SEATL4040	45 x 46 x 5	X-SEATL4546
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45 x 42 x 5	X-SEATL4542	52 x 52 x 5	X-SEATL5252



Breathable
open-cell
HR foam +
Visco foam



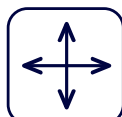
Autoclavable



Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Bi-elastic cover to
minimise shear
forces



CE marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



Patient weight:
20 – 120 kg

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*² Guarantee applies to functional properties of the cushion core (pro rata basis)!

*³ For more details see instructions for use.



DECUBITUS THERAPY SEAT CUSHIONS



GEL SEAT
- SEAT CUSHION -

Your retailer:

Official sponsor



A Breuer
Annabel Breuer
National player
-Wheelchair Basketball-

2010: Silver World Championship (Birmingham, GB)
2011: Gold European Championship (Nazareth, IL)
2012: Gold Summer-Paralympics (London, GB)
2013: Silver European Championship (Frankfurt, DE)
2014: Silver World Championship (Toronto, CA)
2015: Gold European Championship (Worcester, GB)
2016: Silver Summer-Paralympics (Rio de Janeiro, BR)
2017: Silver European Championship (Tenerife, ES)
2018: Bronze World Championship (Hamburg, DE)
2019: Bronze European Championship (Rotterdam, NL)



Autoclavable according to
RKI*¹ guidelines

Applicable up to stage 4
(EPUAP)

Very high risk
(Norton-, Braden-, Waterlow-Scale)

GEL SEAT[®]

Decubitus therapy seat cushion

3 YEARS
GUARANTEE
*²

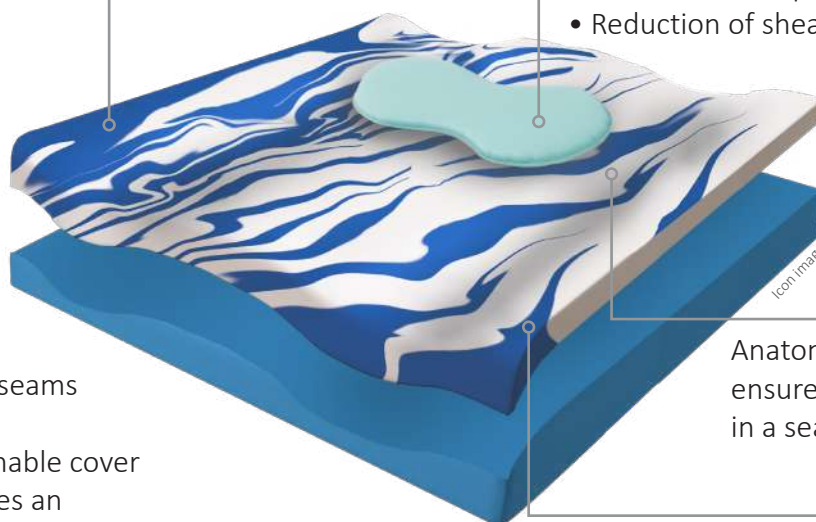
Unique GELTOUCH[®]-technology
with cooling-effect

Gel pad:

- Optimally centred for maximum relief of the ischial tuberosities
- For shock absorption
- Reduction of shear forces

Cover:

- Removable
- Washable up to 60°C
- Ultrasonically welded seams at the topside
- Waterproof but breathable cover
- Mesh³ fabric guarantees an excellent microclimate
- Anti-slip underside

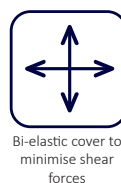


Anatomic bodyshape
ensures a good posture
in a seated position

Hyperelastic two-layered
comfort core:
GELTOUCH[®]-top plate

Size in cm	Item No.
Width x Length x Height	
38 x 40 x 8	G-SEAT3840
40 x 40 x 8	G-SEAT4040
40 x 42 x 8	G-SEAT4042
41 x 46 x 8	G-SEAT4146
42 x 40 x 8	G-SEAT4240
42 x 42 x 8	G-SEAT4242
42 x 44 x 8	G-SEAT4244
42 x 46 x 8	G-SEAT4246
42 x 52 x 8	G-SEAT4252
45 x 42 x 8	G-SEAT4542

Size in cm	Item No.
Width x Length x Height	
45 x 44 x 8	G-SEAT4544
45 x 46 x 8	G-SEAT4546
46 x 51 x 8	G-SEAT4651
48 x 42 x 8	G-SEAT4842
48 x 44 x 8	G-SEAT4844
48 x 46 x 8	G-SEAT4846
50 x 42 x 8	G-SEAT5042
51 x 44 x 8	G-SEAT5144
51 x 46 x 8	G-SEAT5146
52 x 52 x 8	G-SEAT5252



*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties of the cushion core (pro rata basis)!



DECUBITUS THERAPY SEAT CUSHIONS



WITH
COOLING-
EFFECT!



Icon image

GEL[®] SEAT

— COMBI —

- SEAT CUSHION -

Your retailer:

Official sponsor



2010: Silver World Championship (Birmingham, GB)
2011: Gold European Championship (Nazareth, IL)
2012: Gold Summer-Paralympics (London, GB)
2013: Silver European Championship (Frankfurt, DE)
2014: Silver World Championship (Toronto, CA)
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A Breuer
Annabel Breuer
National player
-Wheelchair Basketball-



Autoclavable according to
RKI*¹ guidelines

Applicable up to stage 4
(EPUAP)

Very high risk
(Norton-, Braden-, Waterlow-Scale)

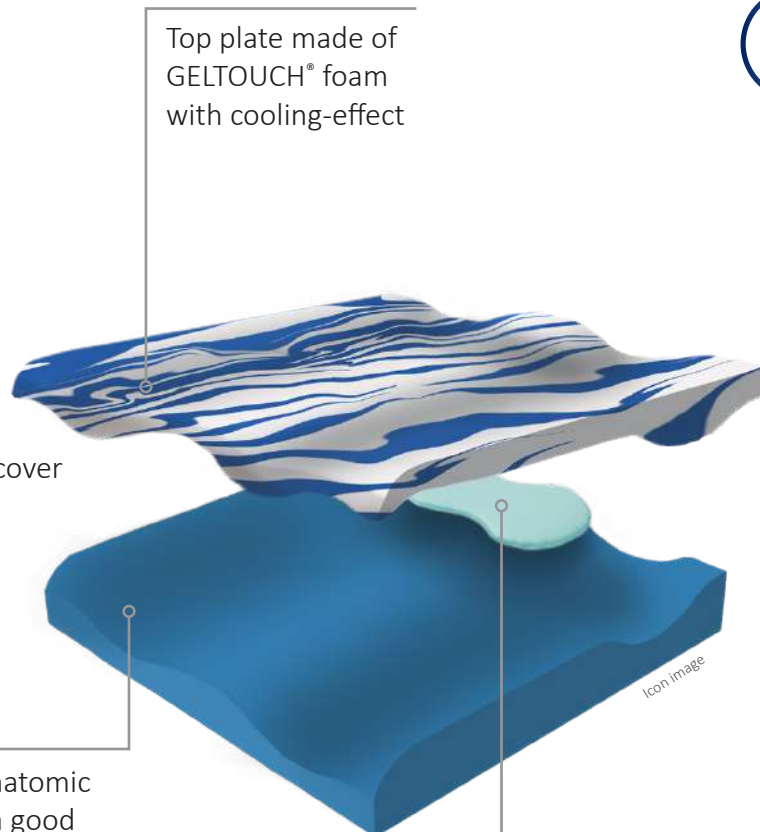
GEL SEAT[®]
—COMBI—

Decubitus therapy seat cushion

3 YEARS
GUARANTEE
*²

Cover:

- Removable
- Washable up to 60°C
- Ultrasonically welded seams at the topside
- Waterproof but breathable cover
- Mesh³ fabric guarantees an excellent microclimate
- Anti-slip underside



Gel pad:

- Optimally centred for maximum relief of the ischial tuberosities
- For shock absorption
- Reduction of shear forces

Size in cm	Item No.	Size in cm	Item No.
Width x Length x Height		Width x Length x Height	
38 x 40 x 8	GC-SEAT3840	45 x 44 x 8	GC-SEAT4544
40 x 40 x 8	GC-SEAT4040	45 x 46 x 8	GC-SEAT4546
40 x 42 x 8	GC-SEAT4042	46 x 51 x 8	GC-SEAT4651
41 x 46 x 8	GC-SEAT4146	48 x 42 x 8	GC-SEAT4842
42 x 40 x 8	GC-SEAT4240	48 x 44 x 8	GC-SEAT4844
42 x 42 x 8	GC-SEAT4242	48 x 46 x 8	GC-SEAT4846
42 x 44 x 8	GC-SEAT4244	50 x 42 x 8	GC-SEAT5042
42 x 46 x 8	GC-SEAT4246	51 x 44 x 8	GC-SEAT5144
42 x 52 x 8	GC-SEAT4252	51 x 46 x 8	GC-SEAT5146
45 x 42 x 8	GC-SEAT4542	52 x 52 x 8	GC-SEAT5252



Breathable
open-cell
Geltouch[®] foam +
HR foam



Autoclavable



Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Optimised
pressure relief



Bi-elastic cover to
minimise shear
forces



CE marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



Patient weight:
20 – 120 kg

*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

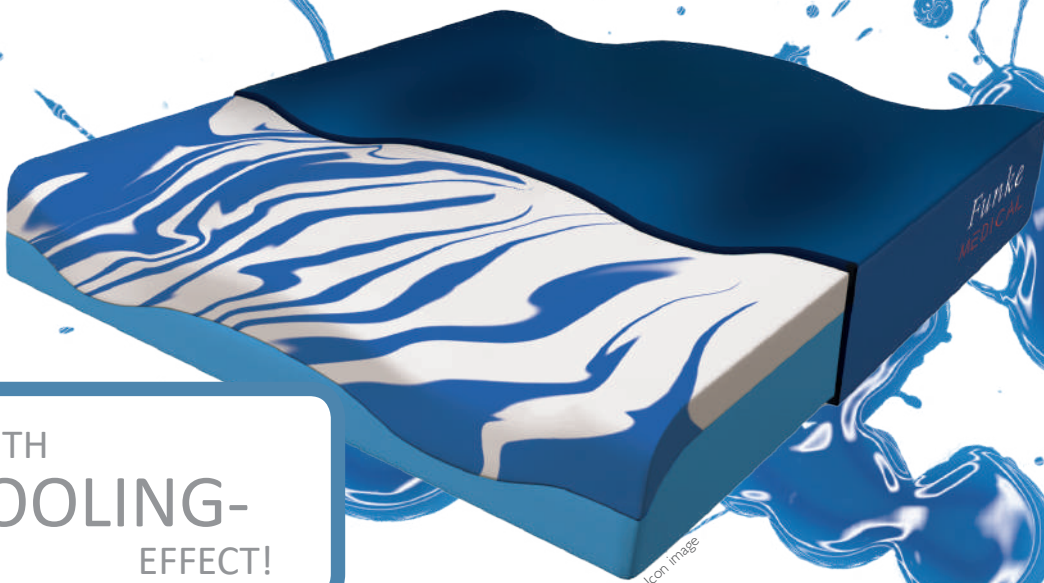
*² Guarantee applies to functional properties of the cushion core (pro rata basis)!



DECUBITUS THERAPY SEAT CUSHIONS



WITH
COOLING-
EFFECT!



Icon image

GEL SEAT[®]
clinic

- SEAT CUSHION -

Your retailer:

Official sponsor



A Breuer
Annabel Breuer
National player
-Wheelchair Basketball-

2010: Silver World Championship (Birmingham, GB)
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2012: Gold Summer-Paralympics (London, GB)
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GEL SEAT[®]
clinic

Decubitus therapy seat cushion

3 YEARS
GUARANTEE
*2

Autoclavable according to
RKI*¹ guidelines

Applicable up to stage 4
(EPUAP)

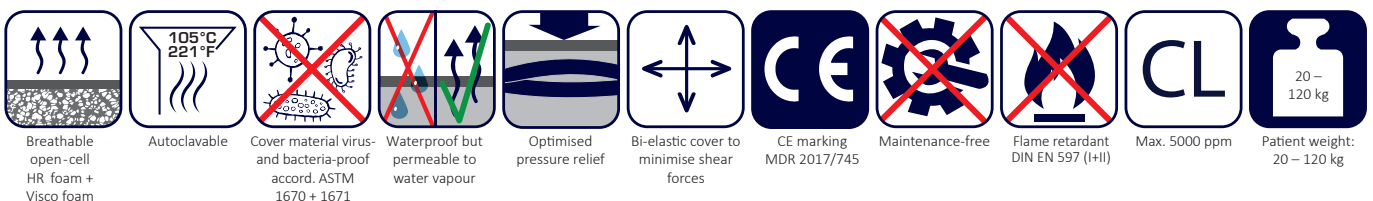
Very high risk
(Norton-, Braden-, Waterlow-Scale)

Cover is easy to disinfect



Size in cm	Item No.
Width x Length x Height	
38 x 40 x 8	G-SEATCL3840
40 x 40 x 8	G-SEATCL4040
40 x 42 x 8	G-SEATCL4042
41 x 46 x 8	G-SEATCL4146
42 x 40 x 8	G-SEATCL4240
42 x 42 x 8	G-SEATCL4242
42 x 44 x 8	G-SEATCL4244
42 x 46 x 8	G-SEATCL4246
42 x 52 x 8	G-SEATCL4252
45 x 42 x 8	G-SEATCL4542

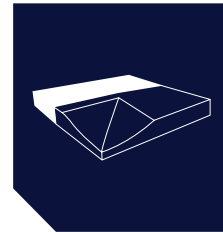
Size in cm	Item No.
Width x Length x Height	
45 x 44 x 8	G-SEATCL4544
45 x 46 x 8	G-SEATCL4546
46 x 51 x 8	G-SEATCL4651
48 x 42 x 8	G-SEATCL4842
48 x 44 x 8	G-SEATCL4844
48 x 46 x 8	G-SEATCL4846
50 x 42 x 8	G-SEATCL5042
51 x 44 x 8	G-SEATCL5144
51 x 46 x 8	G-SEATCL5146
52 x 52 x 8	G-SEATCL5252



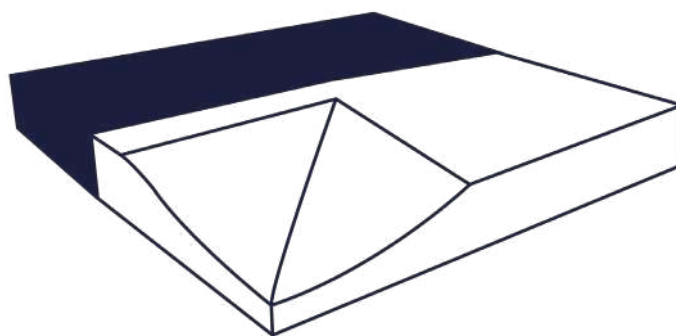
*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

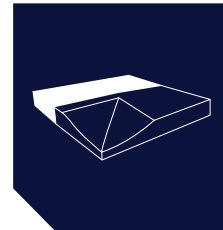
*² Guarantee applies to functional properties of the cushion core (pro rata basis)!

*³ For more details see instructions for use.

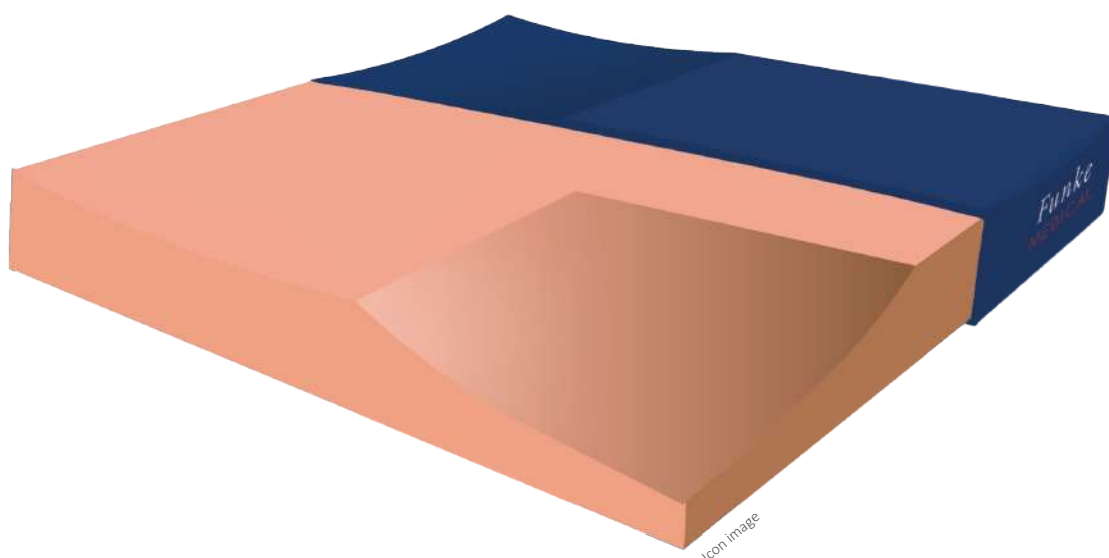


ARTHRODESIS SEAT CUSHION





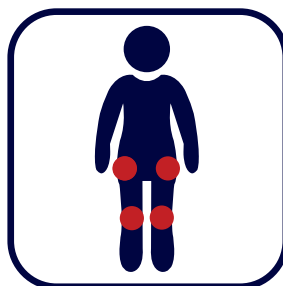
SYSTEMATIC ORTHOPEDICS



ARTHROSEAT[®]

- ARTHRODESIS SEAT CUSHION -

Your retailer:



Usable on both sides

Can be used if the **right** or **left**
left hip/knee is handicapped

Autoclavable according
to RKI*¹ guidelines

Suitable for pain relief by
relieving positioning of the
hip and knee joints

Cover is easy to clean
and disinfect with
household products

ARTHROSEAT[®]

Arthrodesis seat cushion

3 YEARS GUARANTEE
*2

PU cover:

- Removable
- Washable up to 95°C
- Disinfection by wiping
- Disinfectant-proof*³

Handle for easy
carrying

Waterproof but
breathable cover

Anatomic bodyshape ensures a
good posture in a seated position

Breathable
open-cell foam

Non-skid bottom

Ergonomically shaped
seating surface for painless
and comfortable sitting

Can be used if the right or left
hip/knee is handicapped

Size in cm

Item No.

Width x Length x Height

40 x 40 x 7 / 1,5 A-SEAT4040

42 x 42 x 7 / 1,5 A-SEAT4242

44 x 44 x 7 / 1,5 A-SEAT4444



Breathable
open-cell foam



Autoclavable



Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Usable on
both sides



CE-marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



Patient weight:
0 – 200 kg

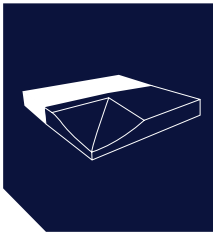
*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

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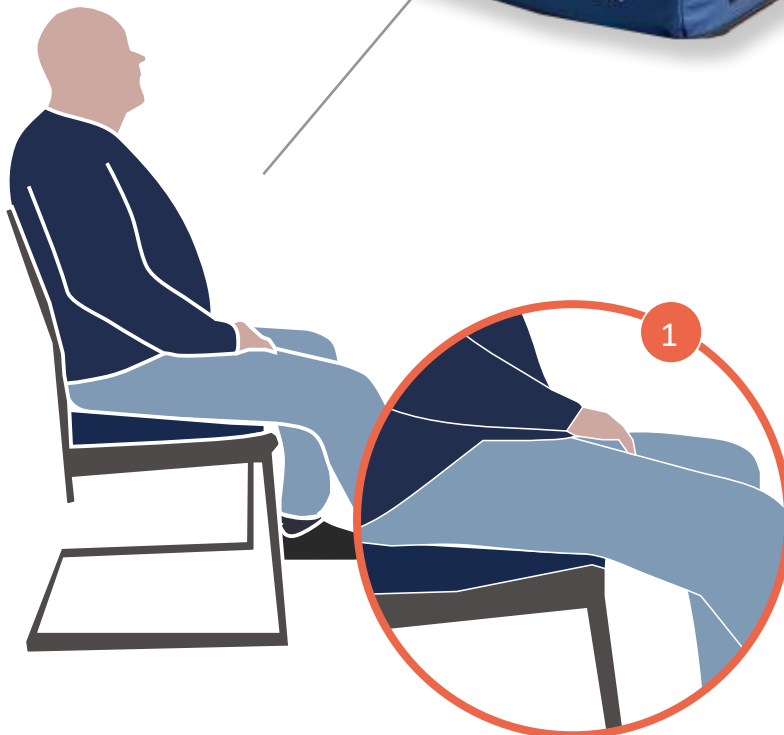
*³ For more details see instructions for use.

ARTHROSEAT[®]

- ARTHRODESIS SEAT CUSHION -



Handle for easy carrying



Right hip/knee handicapped:

Place the cushion on the surface of the wheelchair or seat with the handle facing to the left. Please also note the respective imprint on the front of the cushion.

The arthrodesis seat cushion can easily be turned to use the other side.

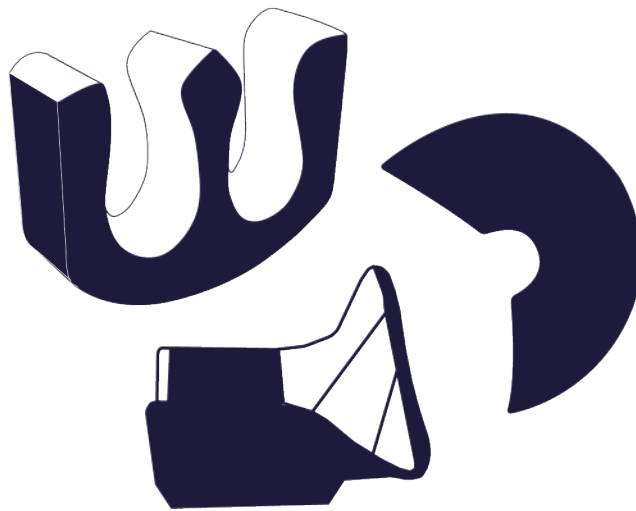


Left hip/knee handicapped:

Place the cushion on the surface of the wheelchair or seat with the handle facing backwards. Please also note the respective imprint on the front of the cushion.






POSITIONING AIDS



Positioning aids

POSIMED®



POSITIONING PILLOWS

-  Efficient decubitus prophylaxis and therapy
-  Pain relief due to relieving positioning
-  Rapid adaptation to the contours of the body



POSIMED® HEEL PROTECT®



HEEL PROTECTOR BOOT

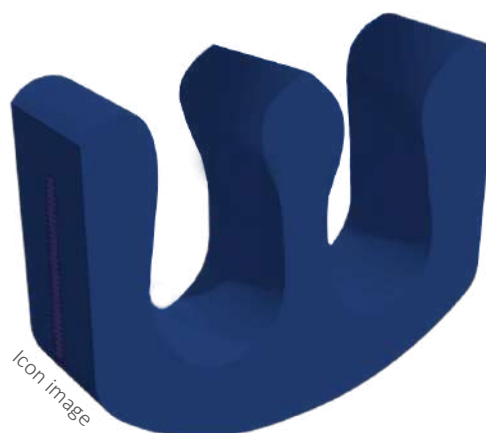
-  Efficient decubitus prophylaxis and therapy
-  Suitable for the treatment of diabetic foot ulcers



MobiTurn®

TURNING AND POSITIONING AID

-  Enables back-friendly and effortless work
-  Easy patient turning



POSIMED® Product Range

Universal Cushion



Can be used for all common positioning types

Size in cm	Item No.
37 / 26	PO-UNIK3726
56 / 40	PO-UNIG5640

Heel Rail



e.g. for positioning the heel

Size in cm	Item No.
39 / 21 / 8	PO-FERS3921

Forearm Splint



e.g. for positioning the forearm

Size in cm	Item No.
39 / 21 / 8	PO-UNTE3921

Abduction Pillow



e.g. for positioning the knee, ankle and epicondyle

Size in cm	Item No.
60 / 35	PO-SPRE6035

Bolster



e.g. for supporting and positioning the knee, neck and other parts of the body

Size in cm	Item No.
60 / 21	PO-ROLL6021

Hip Abduction Pillow



e.g. for positioning the hip – reduces the risk of dislocating hip prosthesis

Size in cm	Item No.
35 / 28 / 14	PO-HUEFT3528

Full Body Positioning Cushion



e.g. for support in the stable 30° position, with integrated pillow

Size in cm	Item No.
170 / 74	PO-LAGE0165
182 / 54	PO-LAGE1165

Semi-Circle



e.g. for upper body support

Size in cm	Item No.
137 / 80	PO-HALB1378



POSIMED®

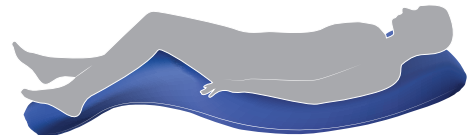
Positioning pillows

POSIMED® pillows are positioning aids in many different shapes and sizes for pressure sore prevention and treatment support.

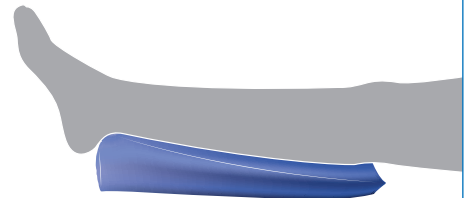
With the various positioning aids the patient can be moved marginally and the well-balanced pressure distribution enables the patient to lie in a relaxed and pressure-relieving position. The aim is to keep the duration and the intensity of pressure to a minimum. Our positioning system is based on a pressure-relieving and malleable ball-shaped filling.

Positioning examples

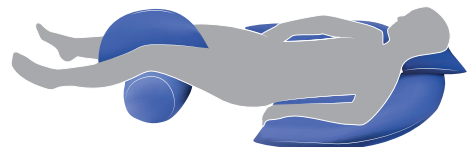
30° lateral position



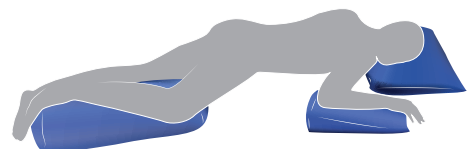
Heel protection



Semi-sitting position



135° lateral position



SYSTEMATIC DECUBITUS THERAPY



Icon image

Your retailer:

POSIMED®
- POSITIONING CUSHION -
universal cushion

Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

For decubitus prophylaxis
and therapy

Cover is easy to disinfect

POSIMED®

- POSITIONING CUSHION -

universal cushion

5 YEARS
GUARANTEE
*2

Cushion:

- Washable up to 60°C
- Autoclavable
- Disinfection by wiping
- Disinfectant-proof*³
- Suitable for disinfection with chlorine*³

Biocompatible

Waterproof but breathable
incontinence cover ensures an
excellent microclimate

Cushion filling ensures:

- Rapid adaptation to the contours of the body
- Optimised pressure relief
- Physiological heat maintenance

To support the positioning of
extremities

Icon image

Item description

Size in cm

Item No.

Length x Width

Universal Cushion small

37 x 26

PO-UNIK3726

Universal Cushion large

56 x 40

PO-UNIG5640



Autoclavable



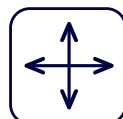
Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Optimised
pressure relief



Bi-elastic cover to
minimise shear
forces



CE marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



Easy to clean by
wipe disinfection



Max. 5000 ppm

*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties (pro rata basis)!

*³ For more details see instructions for use.

Static positioning cushions for the extremities help with decubitus prophylaxis and/or therapy. They are used to support pressure-free positioning and to change and stabilise the position of people being cared for, especially in bed. The positioning cushions cannot replace manual changes of position, but they may be able to extend the intervals between changes and facilitate positioning. The duration of the interval depends on the individual state of health of the person being cared for. To ensure the safe use of the positioning cushion, the carer must have the appropriate technical expertise or has been instructed in the use of the product by a care professional.

Indications:

- **Decubitus prophylaxis and therapy:** Gentle positioning allows vulnerable areas of the body such as arms, legs and/or heels to be temporarily positioned freely or softly.
- **Mobility restrictions and/or impaired body perception:** The positioning cushion helps to reduce the strength of pressure and shearing forces and to secure the position of people being cared for who are no longer able to change position independently.
- **Pain:** Pain relief through relieving positioning

Positioning examples

General preparation



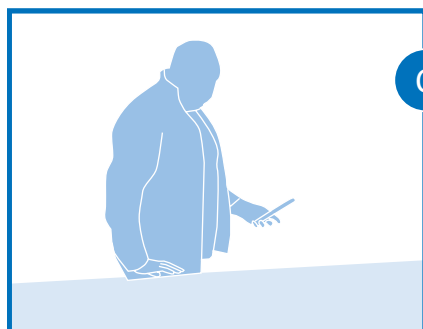
A.

First check the universal cushion for cleanliness and possible damages.



B.

Please ensure that the filling is evenly distributed in the cushion during the positioning process.



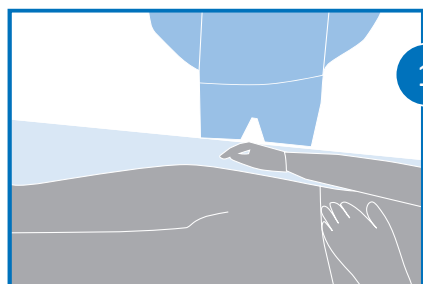
C.

The care bed should be adjusted to the working height of the carer. The height of the carer's hip bone is used as a reference point.

If the person being cared for is responsive, they should be informed of every step. Make eye contact and, if accepted by the person being cared for, place your hand on their shoulder.

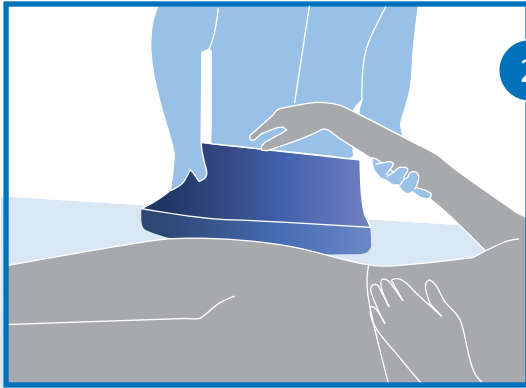
Positioning of the arm

The universal cushion is used for pressure-relieving positioning of vulnerable areas of the body such as arms.



1.

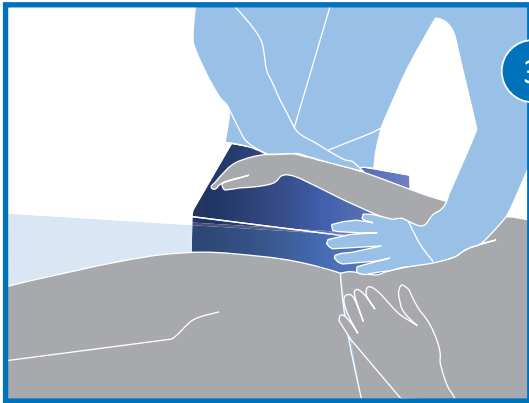
The person being cared for should be lying in a supine position. The carer is positioned at the arm that is to be relieved.



2.

The carer ensures not to lift the arm directly at the joints.

The carer lifts the forearm from underneath and with the other hand he places the cushion under the forearm.



3.

It is important that the elbow of the person being cared for is either exposed or resting completely on the cushion. The arm should not be lying on the edge.

If possible, make sure that the person being cared for agrees with the position and check the arm again to make sure it is well positioned.

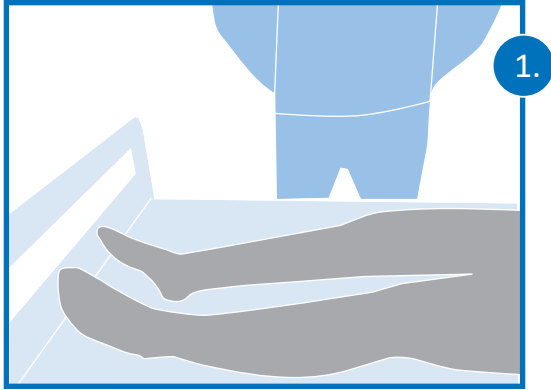
To bring the person being cared for back into the initial position, the following measures should be taken:

The carer lifts the arm of the person to be cared for and removes the universal cushion. Check again that the person to be cared for is lying comfortably.

Positioning of the leg

The universal cushion is used for pressure-relieving positioning of vulnerable areas of the body such as legs and/or heels.

Prepare the positioning process as described in picture A-C.

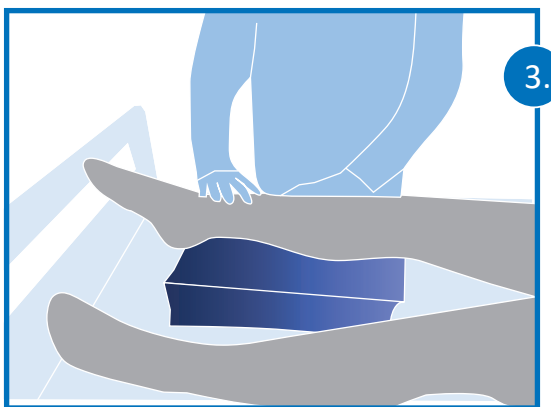


The person being cared for should be lying in a supine position. The carer is positioned at the leg that is to be relieved.



The carer ensures not to touch the leg directly at the joints.

The carer lifts the patient's lower leg with one hand and places the universal cushion under the lower leg with the other hand.



The heel of the person being cared for should be exposed. If possible, make sure that the person being cared for agrees with the position and check the leg again for proper positioning.

To bring the person being cared for back into the initial position, the following measures should be taken:

The carer lifts the leg of the person to be cared for and removes the universal cushion. Check again that the person to be cared for is lying comfortably.

SYSTEMATIC DECUBITUS THERAPY



Icon image

Your retailer:

POSIMED®
- POSITIONING CUSHION- Bolster

Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

For decubitus prophylaxis
and therapy

Cover is easy to disinfect

POSIMED®

- POSITIONING CUSHION -

Bolster

5 YEARS
GUARANTEE
*2

Cushion:

- Washable up to 60°C
- Autoclavable
- Disinfection by wiping
- Disinfectant-proof*³
- Suitable for disinfection with chlorine*³

Biocompatible

Waterproof but breathable
incontinence cover ensures an
excellent microclimate

Cushion filling ensures:

- Rapid adaptation to the contours of the body
- Optimised pressure relief
- Physiological heat maintenance

Used for pressure-relieving
positioning of vulnerable areas
of the body such as the head,
neck and shoulder area, pelvis,
knees and legs.



Item description

Size in cm

Item No.

Length x Width

Bolster

60 x 21

PO-ROLL6021



Autoclavable



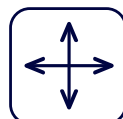
Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Optimised
pressure relief



Bi-elastic cover to
minimise shear
forces



CE marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



Easy to clean by
wipe disinfection



Max. 5000 ppm

*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties (pro rata basis)!

*³ For more details see instructions for use.

Static positioning cushions for the partial body help with decubitus prophylaxis and/or therapy. They are used to support pressure-free positioning and to change and stabilise the position of people being cared for, especially in bed. The positioning cushions cannot replace manual changes of position, but they may be able to extend the intervals between changes and facilitate positioning. The duration of the interval depends on the individual state of health of the person being cared for. To ensure the safe use of the positioning cushion, the carer must have the appropriate technical expertise or has been instructed in the use of the product by a care professional.

Indications:

- **Decubitus prophylaxis and therapy:** Gentle positioning allows vulnerable areas of the body such as head, neck and shoulder area, pelvis, knees and legs to be temporarily positioned freely or softly.
- **Mobility restrictions and/or impaired body perception:** The positioning cushion helps to reduce the strength of pressure and shearing forces and to secure the position of people being cared for who are no longer able to change position independently.
- **Pain:** Pain relief through relieving positioning

Positioning examples

General preparation



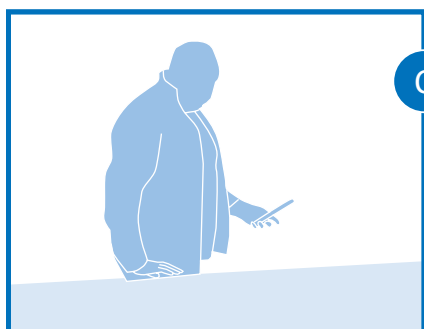
A

First check the bolster cushion for cleanliness and possible damages.



B

Please ensure that the filling is evenly distributed in the cushion during the positioning process.



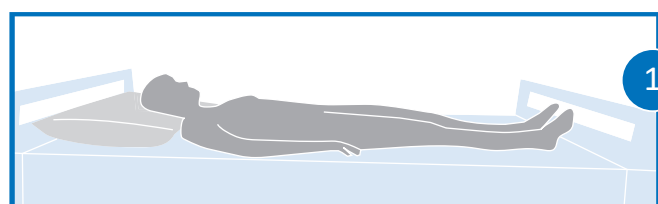
C

The care bed should be adjusted to the working height of the carer. The height of the carer's hip bone is used as a reference point.

If the person being cared for is responsive, they should be informed of every step. Make eye contact and, if accepted by the person being cared for, place your hand on their shoulder.

Elevated positioning of the pelvis, knee and leg area

The bolster cushion is used for pressure-relieving positioning of vulnerable areas of the body such as the head, neck and shoulder area, pelvis, knees and legs.

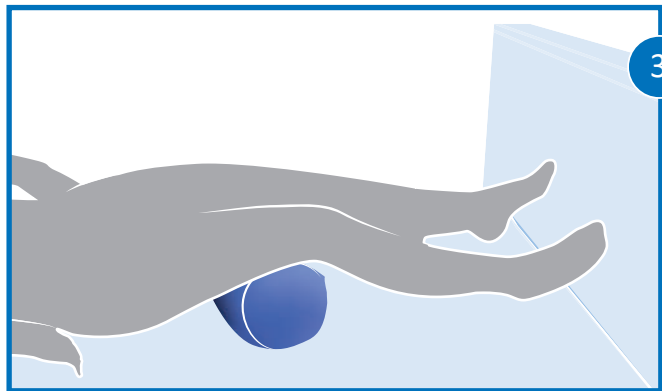


1.

In this position, the bolster cushion is used to slightly bend the knee area. This reduces the tension on the abdominal wall and facilitates breathing. At the same time, a moderate amount of pressure is relieved in the sacrum/coccyx area. The pressure in this area is reduced as a hollow back is eliminated and the entire back serves as a support surface.



The carer places one arm under both lower legs of the person being cared for in order to carefully lift them. The carer can now use the other arm to place the bolster cushion underneath the lower part of the thighs.



The carer should ensure that the bolster cushion is not positioned directly in the hollow of the knee of the person being cared for in order to protect the nerves and blood vessels.

If possible, make sure that the person being cared for agrees with the position and check to ensure that they are positioned correctly.

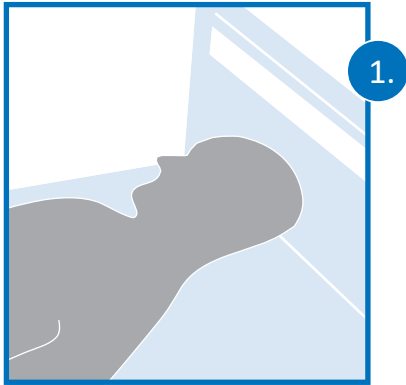
To bring the person being cared for back into the initial position, the following measures should be taken:

The carer lifts the legs of the person to be cared for and removes the bolster cushion. Check again that the person to be cared for is lying comfortably.

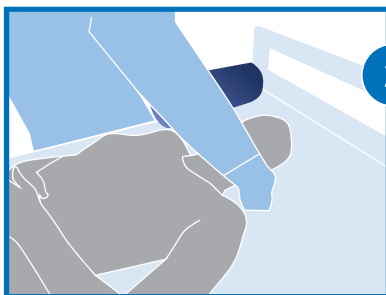
Positioning of the head, neck and shoulder area

The bolster cushion is used for pressure-relieving positioning of vulnerable areas of the body such as the head.

Prepare the positioning process as described in picture A-C.



The person being cared for is positioned in the centre of the bed in a supine position.



With one hand, the carer lifts the cervical spine of the person being cared for.



With the other hand, the carer places the bolster cushion underneath the neck.



The carer should ensure that the bolster is not placed directly under the back of the head of the person being cared for.

If possible, make sure that the person being cared for agrees with the position and check the head again to make sure it is positioned correctly.

To bring the person being cared for back into the initial position, the following measures should be taken:

The carer lifts the cervical spine area of the person to be cared for and removes the bolster cushion. Check again that the person to be cared for is lying comfortably.

SYSTEMATIC DECUBITUS THERAPY



Icon Image

Your retailer:

POSIMED®

- POSITIONING CUSHION -

Full Body
Positioning Cushion

Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

For decubitus prophylaxis
and therapy

Cover is easy to disinfect

POSIMED®

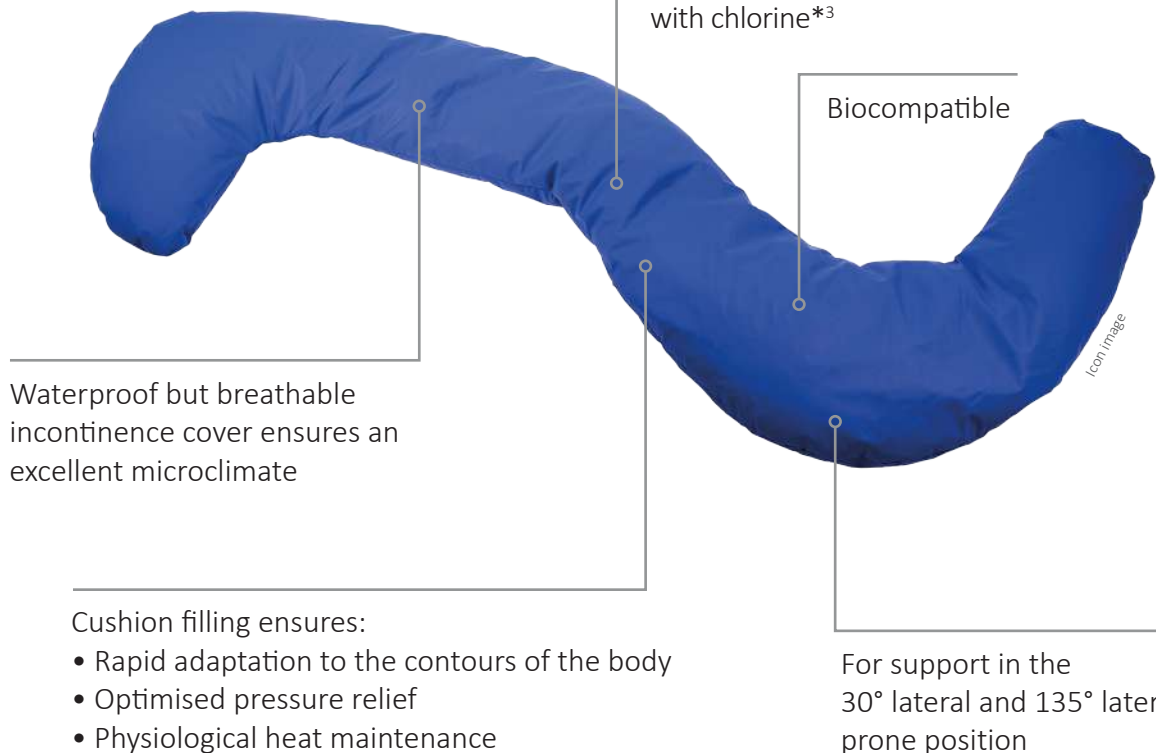
- POSITIONING CUSHION -

Full Body
Positioning Cushion

5 YEARS
GUARANTEE
*2

Cushion:

- Washable up to 60°C
- Autoclavable
- Disinfection by wiping
- Disinfectant-proof*³
- Suitable for disinfection with chlorine*³



Waterproof but breathable
incontinence cover ensures an
excellent microclimate

Cushion filling ensures:

- Rapid adaptation to the contours of the body
- Optimised pressure relief
- Physiological heat maintenance

Biocompatible

For support in the
30° lateral and 135° lateral/
prone position

Item description

Size in cm

Item No.

Length x Width

Full Body Positioning Cushion Size M

170/74

PO-LAGE0165

Full Body Positioning Cushion Size L

182/54

PO-LAGE01165



Autoclavable



Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Optimised
pressure relief



Bi-elastic cover to
minimise shear
forces



CE marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



Easy to clean by
wipe disinfection



Max. 5000 ppm

*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties (pro rata basis)!

*³ For more details see instructions for use.

Static positioning cushions for the full body help with decubitus prophylaxis and/or therapy. They are used to support pressure-free positioning and to change and stabilise the position of people being cared for, especially in bed. The positioning cushions cannot replace manual changes of position, but they may be able to extend the intervals between changes and facilitate positioning. The duration of the interval depends on the individual state of health of the person being cared for. To ensure the safe use of the positioning cushion, the carer must have the appropriate technical expertise or has been instructed in the use of the product by a care professional.

Indications:

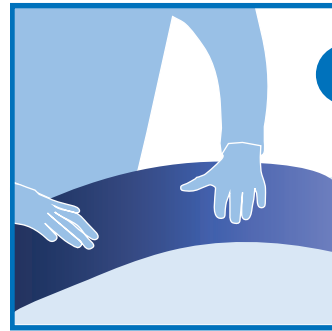
- **Decubitus prophylaxis and therapy:** Gentle positioning allows vulnerable areas of the the back of the head, shoulder blade, pelvis and especially the sacrum and coccyx.
- **Mobility restrictions and/or impaired body perception:** The positioning cushion helps to reduce the strength of pressure and shearing forces and to secure the position of people being cared for who are no longer able to change position independently.
- **Pain:** Pain relief through relieving positioning

Positioning examples

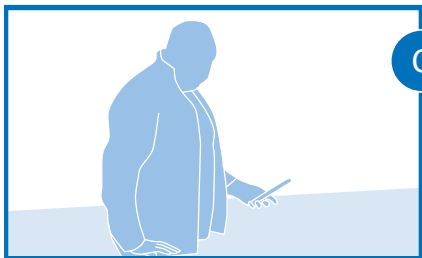
General preparation



- A.** First check the full body positioning cushion for cleanliness and possible damages.



- B.** Please ensure that the filling is evenly distributed in the cushion during the positioning process.

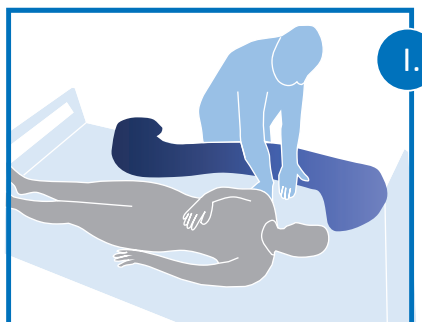


- C.** The care bed should be adjusted to the working height of the carer. The height of the carer's hip bone is used as a reference point.

If the person being cared for is responsive, they should be informed of every step. Make eye contact and, if accepted by the person being cared for, place your hand on their shoulder.

Preparation for positioning

Bring the person to be cared for in the correct position so that the actual positioning can be carried out.



- I.** If the person being cared for is lying in the centre or on the opposite side, they must be placed near the edge of the bed where the carer is standing.

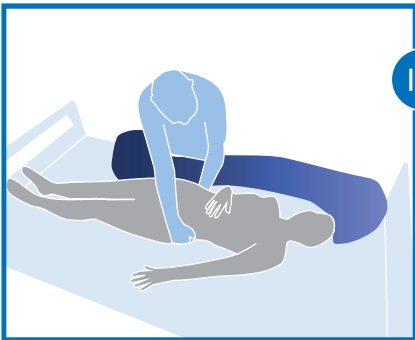
To position the person to be cared for at the edge of the bed, the carer lifts the left shoulder with the right hand and slides the left hand under the shoulder blade up to the beginning of the spine.



II.

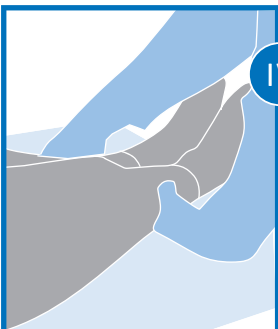
The carer's right hand then grabs the left shoulder of the person being cared for and turns it slightly so that it rests on the carer's left forearm.

When the left forearm is pulled out, the person being cared for turns onto their back and moves towards the carer. The person being cared for should now lie in front of the edge of the bed.



III.

This process is repeated with the hips according to the same principle. If the other side is positioned, this should be reversed.



IV.

Finally, the legs are raised slightly below the knees and laid down so that the person being cared for is lying straight again.

30° lateral position

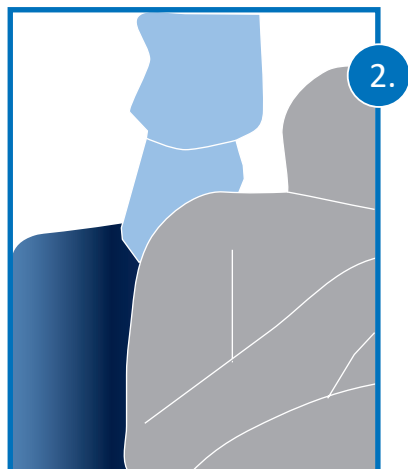
The full body positioning cushion is used for pressure-relieving positioning of vulnerable areas of the body such as the back of the head, shoulder blade, pelvis and especially the sacrum and coccyx.

If the person to be cared for is incorrectly positioned in bed, please follow the instructions in Fig. I.–IV.



1.

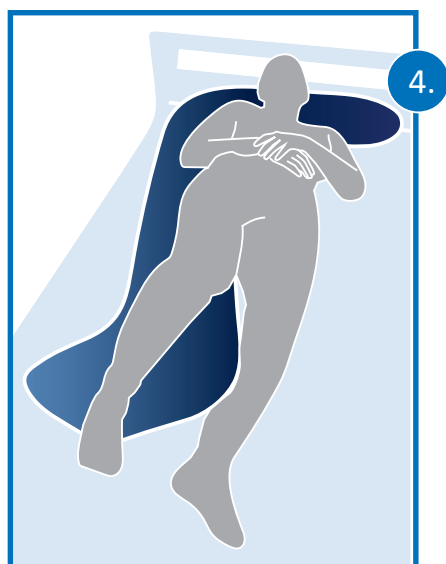
The person being cared for should be in a supine position near the edge of the bed where the carer is standing. The carer stands on the side of the person to be cared for that needs to be relieved. The Full Body Positioning Cushion is placed on the edge of the bed next to the person being cared for, between the carer and the patient.



The Full Body Positioning Cushion is positioned under one half of the body of the person being cared for. To do this, the carer lifts the left shoulder of the person to be cared for. The same procedure is now carried out with the hips.



The legs are also being supported. With careful, controlled movements, the upper leg is placed on the Full Body Positioning Cushion to rest. Please ensure that you do not grasp the joints.



If possible, make sure that the person being cared for agrees with the position and check the head and feet again to make sure they are positioned correctly.

To bring the person being cared for back into the initial position, the following measures should be taken:

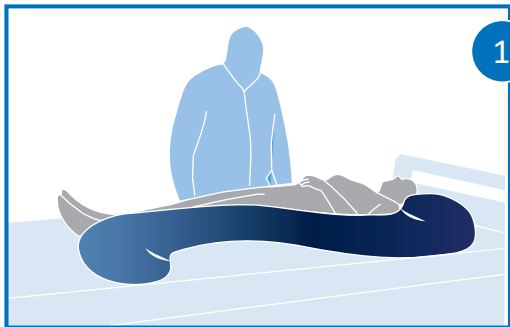
The carer grabs the shoulder blade with the right hand and carefully lifts the person to be cared for. The upper part of the cushion can now be removed with the left hand. Proceed in the same way with the pelvic area. The Full Body Positioning Cushion can now be removed. The person to be cared for should then be repositioned in the centre of the bed. The procedure is the same as in steps I–IV. Check again that the person to be cared for is lying comfortably.

135° lateral/prone position

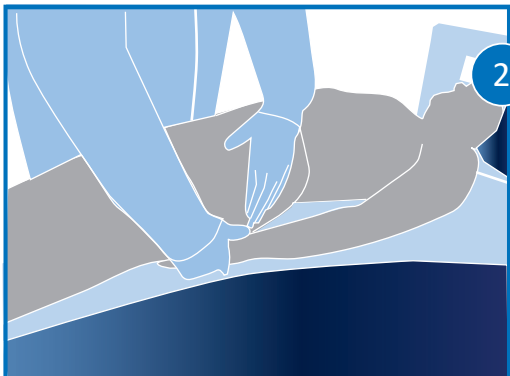
The full body positioning cushion is used for pressure-relieving positioning of vulnerable areas of the body such as the back of the head, shoulder blade, sacrum and coccyx.

Prepare the positioning process as described in picture A-C.

If the person to be cared for is incorrectly positioned in bed, please follow the instructions in Fig. I.–IV.



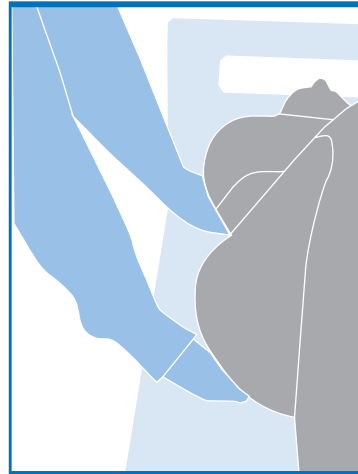
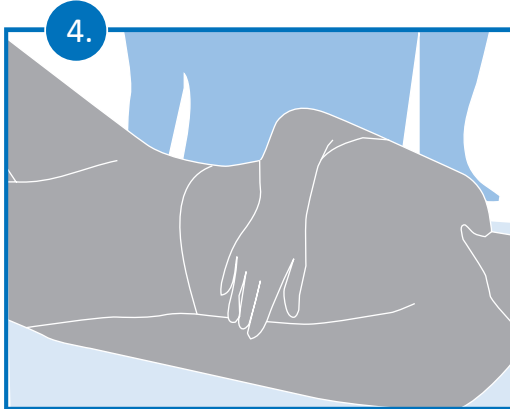
The carer stands on the side to be relieved of the person being cared for. The Full Body Positioning Cushion is placed on the opposite edge of the bed.



To secure the person being cared for, the side rails of the bed should be raised on the opposite side. The carer lifts the hip of the person to be cared for with the right hand and places the arm under the upper body with the palm of the hand facing upwards.

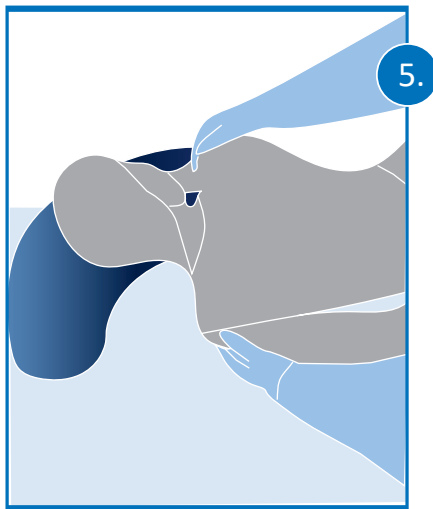


The outside leg of the person being cared for is positioned at an angle. The carer should take care not to grab the leg firmly, but only guide it with the right hand.



The carer now places one hand under the shoulder of the person to be cared for and the other hand under the sacrum. The person being cared for can now be turned towards the Full Body Positioning Cushion.

If more force is required, the knee of the person to be cared for can be used as an additional support.



If the person being cared for is in a prone position, the carer should check the position of the lower shoulder again and, if necessary, carefully pull the shoulder out backwards.



If possible, make sure that the person being cared for agrees with the position and check the head and feet again to make sure they are positioned correctly.

To bring the person being cared for back into the initial position, the following measures should be taken:

The carer grabs the shoulder of the person being cared for with one hand and the sacrum with the other hand. The person being cared for can be returned to the supine position by turning. Check again that the person to be cared for is lying comfortably.

White pages are used for correct output when printing.

SYSTEMATIC DECUBITUS THERAPY



Your retailer:

POSIMED®

- POSITIONIERUNGS CUSHION

Autoclavable according to
RKI*¹ guidelines

Pain relief due to
relieving positioning

For decubitus prophylaxis
and therapy

Cover is easy to disinfect

POSIMED®

Positionierungs Cushion

5 YEARS
GUARANTEE
*2

Cushion:

- Washable up to 60°C
- Autoclavable
- Disinfection by wiping
- Disinfectant-proof*³
- Suitable for disinfection with chlorine*³

Biocompatible

Waterproof but breathable
incontinence cover ensures an
excellent microclimate

Cushion filling ensures:

- Rapid adaptation to the contours of the body
- Optimised pressure relief
- Physiological heat maintenance

Item description	Size in cm	Item No.
	Length x Width	
Heel Rail	39 x 21	PO-FERS3921
Forearm Splint	39 x 21	PO-UNTE3921
Abduction Pillow	60 x 35	PO-SPRE6035
Hip Abduction Pillow	35 x 28	PO-HÜFT3528
Semi-Circle	137 x 80	PO-HALB1378

POSIMED® positioning cushions are available in many
different shapes and sizes.



Autoclavable



Cover material virus-
and bacteria-proof
accord. ASTM
1670 + 1671



Waterproof but
permeable to
water vapour



Optimised
pressure relief



Bi-elastic cover to
minimise shear
forces



CE marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



Easy to clean by
wipe disinfection



Max. 5000 ppm

*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties (pro rata basis)!

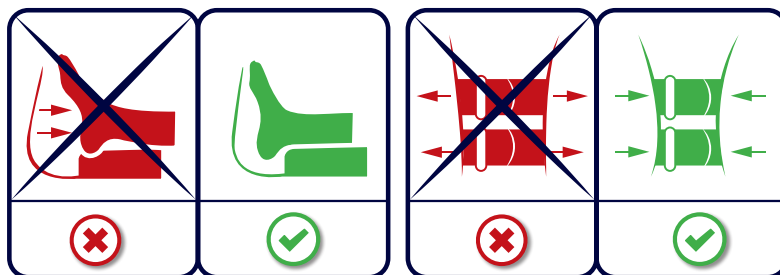
*³ For more details see instructions for use.

SYSTEMATIC DECUBITUS THERAPY



 **POSIMED®**
HEEL PROTECT®
- Heel protector boot -

Your retailer:



Autoclavable according to
RKI*¹ guidelines

Suitable for the treatment
of diabetic foot ulcers

For decubitus prophylaxis
and therapy

Cover is easy to disinfect

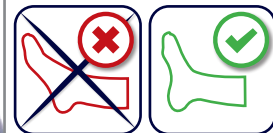
POSIMED® HEEL PROTECT®

Heel protector boot

1 YEAR
GUARANTEE*
*2

Soft fastener

Soft fastener for
drop foot prophylaxis



Mesh³ fabric for
maximum comfort
and climate control

Icon image

Cover is easy to clean:

- Washable up to 95°C
- Suitable for tumble dryer
- Autoclavable
- Disinfection by wiping
- Disinfectant-proof*³
- Suitable for disinfection with chlorine*³

ROTATION-STOP



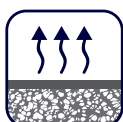
Unique
GELTOUCH®-technology
with cooling-effect

Size

Item No.

ONE SIZE FITS ALL

PO-HEELPR



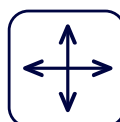
Breathable
open-cell
Geltouch® foam +
HR foam



Autoclavable



Optimised
pressure relief



Bi-elastic cover
to minimise shear
forces



CE marking
MDR 2017/745



Designed to fit
a person of
any size



Max. 5000 ppm

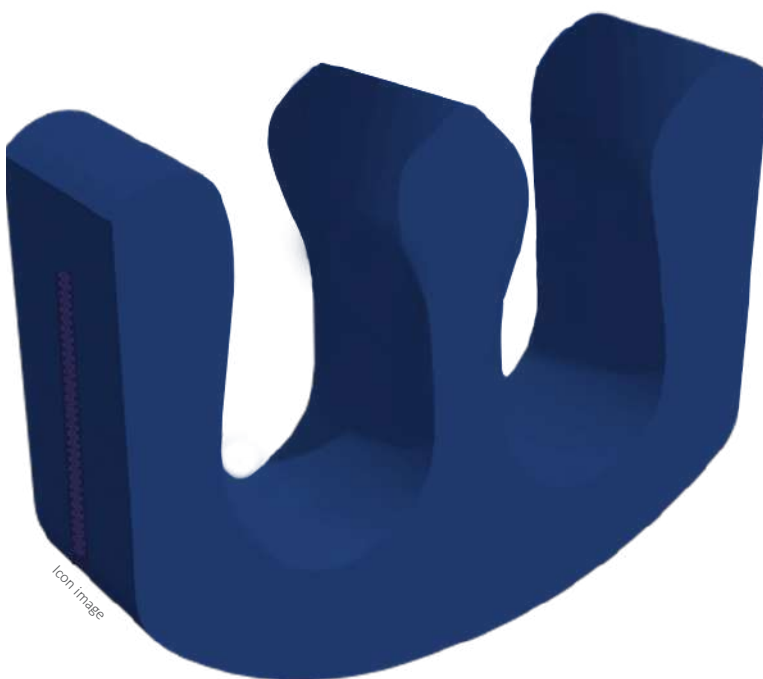
*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties (pro rata basis)!

*³ For more details see instructions for use.



SYSTEMATIC POSITIONING



MobiTurn®

TURNING AND POSITIONING AID
FOR IMMOBILE PATIENTS

Your retailer:



Autoclavable according to
RKI*¹ guidelines

Enables back-friendly
and effortless work

Cover easy to disinfect

MobiTurn[®]

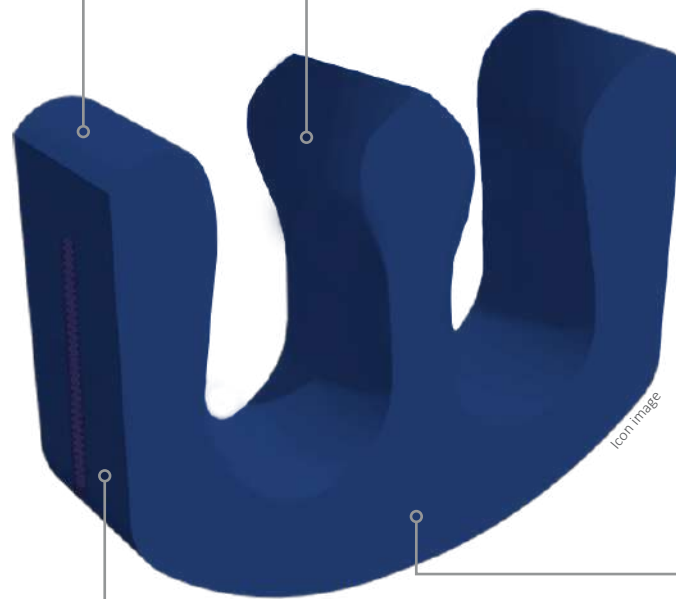
Turning and positioning aid
for immobile patients

2 YEARS
GUARANTEE
*²

Cover:

- Removable
- Washable up to 95°C
- Disinfection by wiping
- Disinfectant-proof*³
- Suitable for disinfection with chlorine*³
- Autoclavable

Ultrasonically welded
seams



Core: PU foam

Areas of application:

- Ergonomic shape ensures optimal patient positioning
- Structure enables safe and more painless turning of the patient
- Back-friendly and easy work for nurses and caring relatives



Cover material
virus- and bacteria-proof accord.
ASTM 1670 + 1671



Waterproof but
permeable to
water vapour



Bi-elastic cover to
minimise shear
forces



CE-marking
MDR 2017/745



Maintenance-free



Flame retardant
DIN EN 597 (I+II)



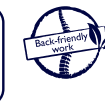
Autoclavable



Cover easy
to disinfect



Max. 5000 ppm



Back-friendly



Patient weight:
0- 250 kg



Easy patient
turning

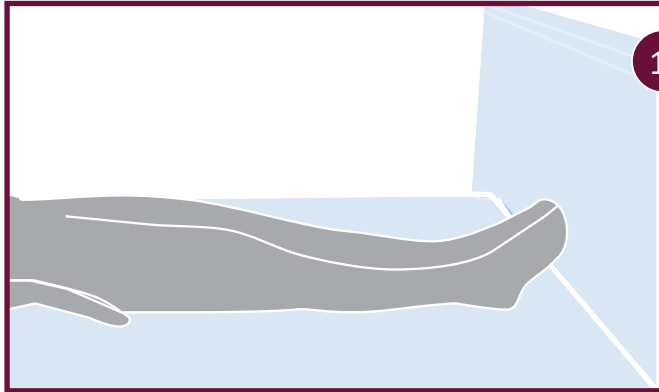
*¹ Robert-Koch-Institute (RKI) is a part of the Federal Ministry of Health in Germany. It is responsible for disease prevention and control.

*² Guarantee applies to functional properties (pro rata basis)!

*³ For more details see instructions for use.



With the MobiTurn® positioning/turning aid, people being cared for can be turned safely and more painlessly from the supine to the side position in bed. The transfer by the caregiver is simplified and thus enables back-friendly and energy-saving work. In addition, the individual situation and potential illnesses must be taken into consideration when using the medical device. If you have any further questions, you should consider your doctor.



1.

The person being cared for lies flat in bed in the supine position. Please make sure that the person being cared for is not too close to the edge of the bed, if needed, the existing side rails should be raised on the side towards the person being cared for is to be turned. This prevents the person from falling out when being turned.



2.

The legs of the person being cared for are lifted by the care giver and the MobiTurn® is placed flat under the legs.



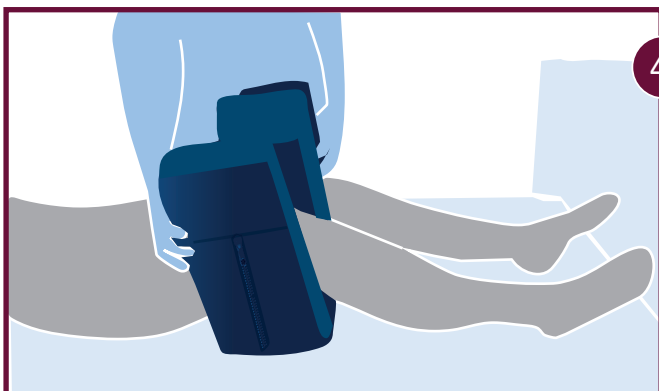
3.

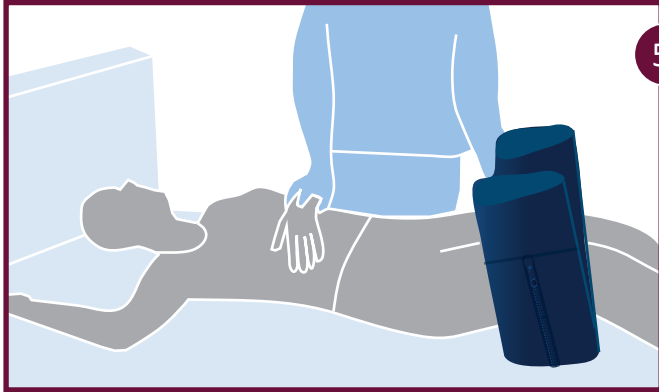
The legs of the person being cared for need to be placed straight in the recesses of the MobiTurn® positioning/turning aid.



4.

In the next step, the MobiTurn® is straightened up and should be at the knees of the person to be cared for.





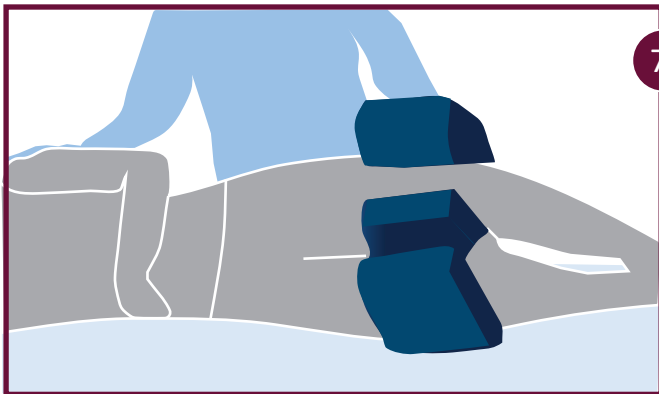
5.

Now the person to be cared for is prepared for turning. The arm facing away from the desired direction of positioning is placed on the abdomen of the person to be cared for. The other arm, which is on the side of the bed, is placed upside at a 90° angle.



6.

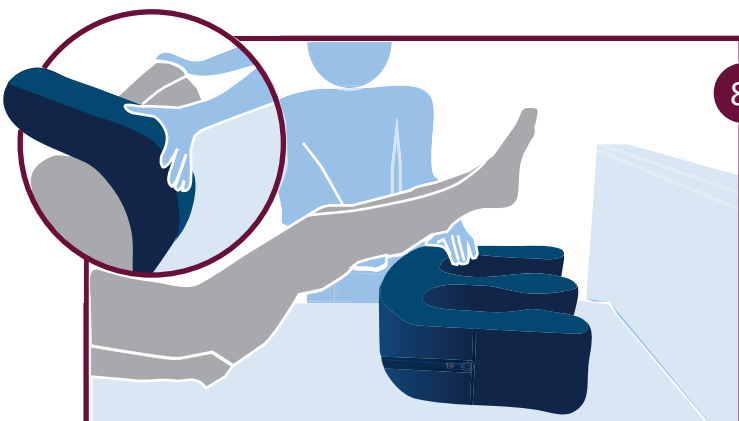
The carer places one hand on the MobiTurn® and the other hand on the shoulder of the person to be cared for in order to turn him into the side position as gently as possible.



7.

The patient is now in the lateral position and needs to be stabilized. Afterwards the MobiTurn® positioning/turning aid must be removed.

If the patient needs to be treated in the lateral position for a short time, the MobiTurn® is not removed until the patient has been returned to the supine position after the treatment.



8.

To return the patient to the supine position, the carer places one hand on the MobiTurn® at the hollow of the knee and the other hand on the shoulder of the patient and turns them back onto their back.

To remove the MobiTurn®, it is tilted towards the end of the bed until it lies flat on the mattress. The legs of the person being cared for are lifted and the MobiTurn® can easily be removed.

Scan me!



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current online version.

www.funke-medical.de

Scan me!



Here you can find the
current online version.

Via our Funke Medical social media channels
don't miss any more of our news:

