

Trulife

PRECISION IN PREVENTION







Trulife PressureCare Catalogue

Trulife

Founded with a vision to make a tangible difference in the world, Trulife has grown into a trusted name in the medical device industry and beyond with a reputation for safe, user-friendly, and reliable devices. Our commitment to excellence is reflected in everything we do, from the meticulous design of our products to the compassionate care we extend to our customers.





Contents

04 - Who Is Trulife?

06 - The PressureCare Range

12 - Head Protection

14 - Arm Protection

16 - Body Protection

20 - Leg Protection

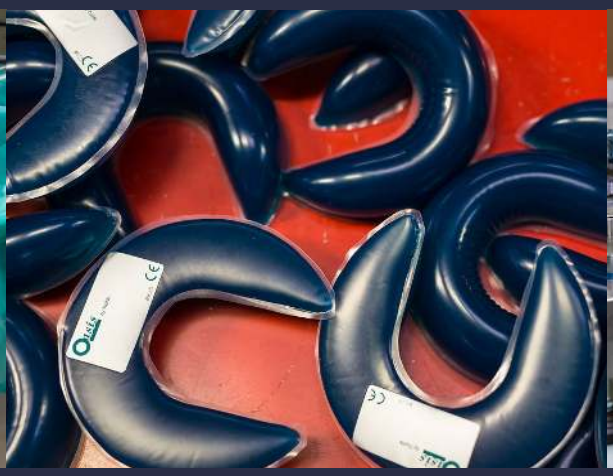
22 - ARDS Positioning System

23 - Incline Positioning System

24 - Nelo Universal Positioner

26 - Notes







Who Is Trulife?

The best from us, the best for your patients.

Designed to make a tangible difference in the world

At Trulife, we offer a diverse and continually evolving range of products designed to meet the unique and changing needs of our customers across global markets. By combining innovation with deep industry insight, we strive to deliver solutions that not only meet expectations but exceed them in both performance and reliability.

With extensive expertise spanning a wide array of manufacturing methods and materials, Trulife operates advanced production facilities in Ireland, the USA, and the UK. This international footprint enables us to maintain high standards of quality and consistency while efficiently serving a global customer base, with distribution reaching over 100 countries worldwide. Our commitment to operational excellence ensures that every product reflects the precision, care, and craftsmanship for which we are known.









The Trulife Story

1958



Trulife was established in Detroit, MI by Walter Kausch, developer of the world's first commercially successful breast prosthesis.

1987



Noel Murphy acquires Trulife.

1995



Trulife moves into manufacturing PressureCare devices, designed to prevent pressure injuries. Now with 30+ years experience in this field.

1997



Trulife acquires CAMP in North America, founded by Samuel H. Camp. They later acquired Camp UK, Camp Ireland and Radiant Impressions.

2022



Trulife acquires Simplymed in the UK, strengthening its position as a market leader in the walking aids market.

2023



Olive Gunning is appointed Group CEO.



The PressureCare Range

Pressure Injury Risk Zones

During surgery, pressure injuries can develop due to prolonged immobility, sustained pressure, and reduced tissue perfusion under anaesthesia. Bony prominences are particularly vulnerable, as soft tissue is compressed between the patient's skeleton and the operating table.



Head



Arms & Elbows



Thorax & Abdomen



Hips, Legs & Knees



Ankles & Heels

Trulife Material Composition

Built with premium, medical-grade components, our devices deliver reliable support, long-lasting durability, and optimal patient protection with anti-bottoming out features to provide excellent pressure relief.



Silicone Gel



Silicone Gel & Polyurethane Foam



Silicone Gel & Mouldable Paste



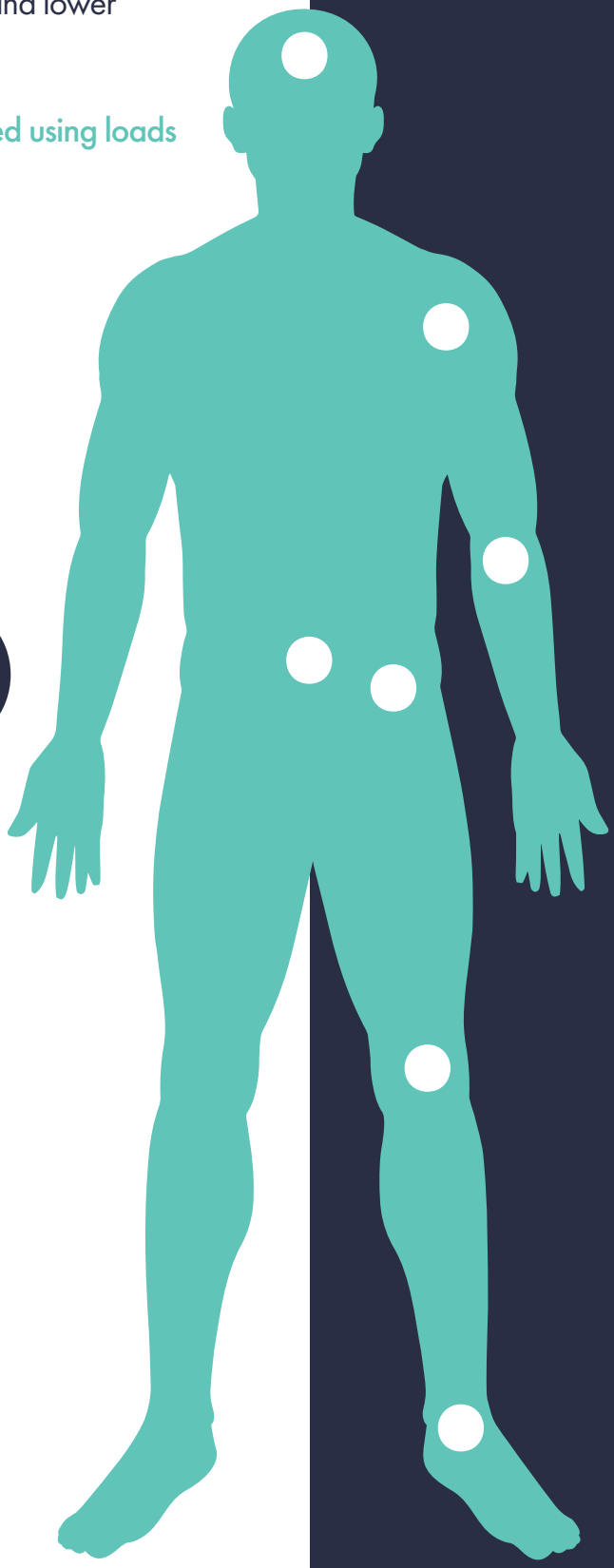
Two Layers Of Silicone Gel

Pressure Mapping

Pressure mapping is a measurement and visualisation technology that identifies how weight, force, and strain are distributed when two objects come into contact. This tool uses flexible sensor mats or pressure-sensitive films to capture data, translating it into real-time 2D or 3D color-coded maps where "hot spots" (high pressure) appear as red and orange, and lower pressure areas appear as blue and green.

Trulife pressure mapping evaluations are conducted using loads equivalent to a 90kg individual.

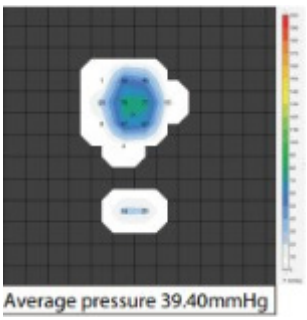




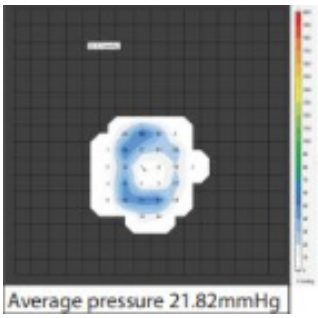
Trulife Head Positioner Pressure Mapping Evaluation



Support surface with no protection



Support surface with Oasis closed head ring



*based on a 90kg person.

Trulife

Trulife designs, manufactures and delivers innovative, high-quality medical devices that help people live with greater independence, comfort and confidence. Our products are trusted by healthcare professionals and individuals worldwide, and we complement them with online learning resources that provide instructions, training and best practice guidance.

The four most common surgical positions are used to provide optimal access to the surgical site while ensuring patient safety and proper anatomical alignment during procedures.

Supine Position





Prone Position

Lateral Position





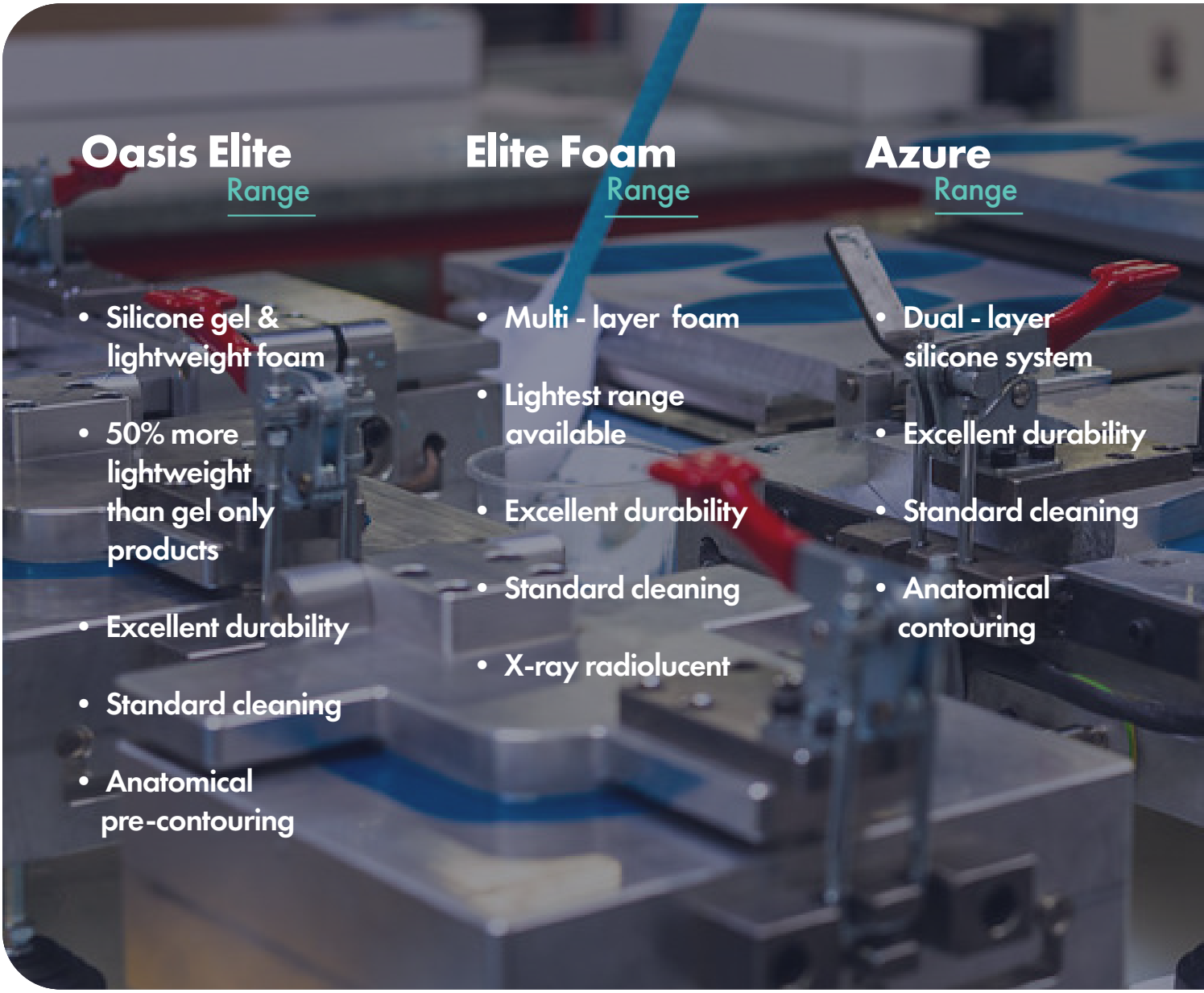
Lithotomy Position

Scan the QR code to view the full range

Which Range & Why?

The Trulife PressureCare range consists of six separate ranges of products: **Oasis, Oasis+, Azure, Oasis Elite, Elite Foam and Nelo.** These ranges are all aimed at the same goal, which is preventing pressure injuries and nerve damage to patients all over the world, however, *they all use different material compositions and manufacturing methods.*

All of Trulife products are ISO 13485:2016 , 21 CFR Part 820 and EU MDR 2017/745 approved, ensuring the utmost ***quality and safety*** is offered to our customers.



Oasis Elite Range

- Silicone gel & lightweight foam
- 50% more lightweight than gel only products
- Excellent durability
- Standard cleaning
- Anatomical pre-contouring

Elite Foam Range

- Multi - layer foam
- Lightest range available
- Excellent durability
- Standard cleaning
- X-ray radiolucent

Azure Range

- Dual - layer silicone system
- Excellent durability
- Standard cleaning
- Anatomical contouring

Did You Know!

Medical grade silicone is trusted for safety, performance and durability. It is:



Biocompatible
(ISO 10993-1:2025)
& Safe



Thermostable



Chemically
Tolerant*



Highly
Durable

Oasis+ Range

- 100% silicone gel
- Enhanced anti-slip base
- Excellent durability
- Autoclavable
- No outer film layer

Oasis Range

- 100% silicone gel & polyurethane film
- Excellent durability
- Standard cleaning
- Long clinical track record

Nelo Range

- Dual layer design has a mouldable paste
- Soft film exterior for skin like feel
- Excellent durability
- Anti-bottoming out feature
- Mouldable material allows for versatile positioning

*Always follow IFU guidelines

Head Protection

Oasis
Closed Head Ring





Helps reduce pressure on vulnerable areas of the head while providing stable positioning throughout procedures performed in the supine position.

Code	Description	Dimensions
OA010	Paediatric	90x20mm
OA011	Adolescent	140x35mm
OA012	Adult	200x45mm

Oasis
Open Head Ring





Promotes effective pressure redistribution and stable head positioning while allowing access for intubation and airway management throughout surgery.

Code	Description	Dimensions
OA020	Paediatric	90x22mm
OA021	Adolescent	140x35mm
OA022	Adult	200x50mm

Oasis Elite
Closed Head Ring





The gel and foam combination conforms to the patient's anatomy, providing enhanced comfort, pressure redistribution and support throughout a wide range of surgical procedures.

Code	Description	Dimensions
EL011	Adolescent	140x34mm
EL012	Adult	200x50mm

Oasis Elite
Open Head Ring





The combination of gel and foam provides targeted pressure redistribution and stability, helping to protect the patient's ear while maintaining access for intubation during surgery.

Code	Description	Dimensions
EL021	Adolescent	140x34mm
EL022	Adult	200x54mm

Azure

Head Protector





The innovative dual-layer design contours to each patient's head, delivering supportive positioning, pressure management and protection across a range of supine and lateral surgical procedures.

Code	Description	Dimensions
AZ100	Adult	260x250x50mm

Oasis+

Head & Neck Support





Provides reliable head and neck support with enhanced stability through an anti-slip base and the durability of an autoclavable design for repeated surgical use.

Code	Description	Dimensions
OP151	Adult	260x215x50mm

Oasis Elite

Prone Head Rest



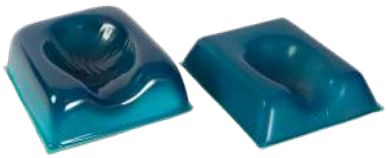


The anatomically contoured design supports optimal head positioning in the prone position, helping enhance patient comfort while accommodating respiratory tubes for effective airway management.

Code	Description	Dimensions
EL141	Adult - Large	280x240x140mm
EL142	Adult - Medium	273x220x135mm

Oasis Elite

Supine Head Rest





The ergonomic design provides secure head positioning and enhanced patient protection by distributing pressure evenly across the contact area during supine surgical procedures.

Code	Description	Dimensions
EL151	Adult - Large	272x237x90mm
EL152	Adult - Medium	275x230x65mm

Oasis

Head Section





Provides reliable head positioning and pressure redistribution to support patient safety and help minimise the risk of pressure injuries across multiple surgical applications.

Code	Description	Dimensions
OA036	Adult	225x500x10mm

Oasis

Face Pad





The Oasis Face Pad provides cushioning and pressure management to help protect the forehead from device-related pressure while maintaining compatibility with endotracheal tube positioning.

Code	Description	Dimensions
OA140	Adult	165x80x8mm

Arm Protection

Azure
Arm Protector



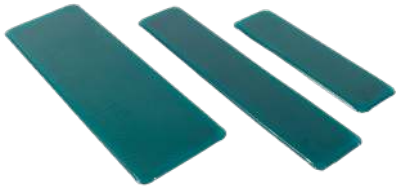


Utilising anatomically contoured design, the Azure Arm Protector conforms to each patient's arm to deliver enhanced pressure management, stability and protection of critical anatomical structures.

Code	Description	Dimensions
AZ200	Adolescent	330x140x30mm
AZ201	Adult	460x180x35mm

Oasis
Armboard Pads





Oasis Armboard Pads provide effective pressure redistribution and cushioning to help protect the patient's arm during procedures requiring arm extension on an armboard. Compatible with a wide range of armboard systems.

Code	Description	Dimensions
OA070	Adolescent	395x115x10mm
OA071	Adolescent	600x200x10mm
OA072	Adult	600x125x10mm

Oasis Elite
Armboard Pads





Provides stable arm support and effective pressure redistribution to help protect vulnerable tissues during procedures requiring arm extension on an armboard.

Code	Description	Dimensions
EL070	Adolescent	400x125x20mm
EL072	Adult	600x125x20mm

Oasis Elite
Contoured Pad





The anatomically contoured design adapts to individual patient needs, delivering targeted support, stability and pressure management across multiple surgical applications.

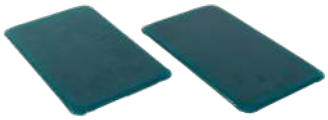
Code	Description	Dimensions
EL401	Adolescent	510x155x40mm
EL402	Adult	395x140x40mm



Oasis

Ulnar & Brachial Nerve Protectors





Utilising advanced cushioning technology, the Oasis Ulnar/Brachial Nerve Protectors deliver targeted pressure management and anatomical support to protect vulnerable nerve sites throughout surgery.

Code	Description	Dimensions
OA061	Adult - Small	460x210x8mm
OA062	Adult - Large	460x380x8mm

Oasis+

Armboard Pad





Designed to enhance patient positioning and protection, the Oasis+ Armboard conforms to individual arm positions while providing stable support and reducing pressure on vulnerable elbow anatomy.

Code	Description	Dimensions
OP070	Adult - Small	395x134x10mm
OP101	Adult - Large	500x161x40mm

Oasis

Arm Retainer Pad





The Oasis Arm Retainer Pad has been specially designed to fit perspex / acrylic arm supports. It can be easily fitted with Velcro attachments.

Code	Description	Dimensions
OA100	Adult	170x110x18mm

Oasis

Contoured Armboard Pad





This contoured armboard pad has been designed for use on a standard table extension. Its contoured shape provides excellent protection as well as keeping the arm in place.

Code	Description	Dimensions
OA101	Adult	510x150x35mm

Body Protection

Oasis Elite

Flat Bottom Chest Rolls



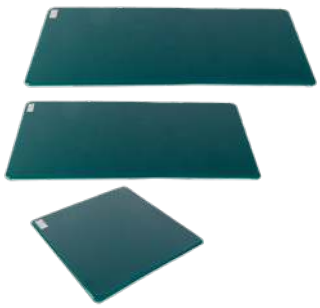


Code	Description	Dimensions
EL214	Adult	300x140x110mm
EL215	Adult	400x140x110mm
EL216	Adult	505x140x110mm
EL217	Adult	405x150x150mm
EL218	Adult	510x150x150mm

Oasis

Table Pads



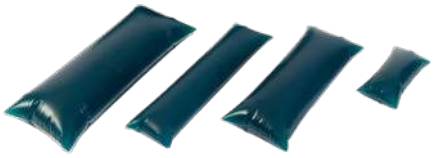


Code	Description	Dimensions
OA030	Adult	520x520x10mm
OA031	Adult	1150x520x10mm
OA032	Adult	1800x520x10mm
OA033	Paediatric	605x335x10mm

Oasis

Universal Patient Positioners





Code	Description	Dimensions
OA050	Adolescent	150x60x40mm
OA051	Adolescent	330x70x50mm
OA052	Adult	290x100x60mm
OA053	Adult	345x120x70mm

Oasis

Flat Bottom Chest Rolls





Code	Description	Dimensions
OA211	Adult	305x95x75mm
OA212	Adult	405x95x75mm
OA213	Adult	505x92x75mm

Azure

Sacral Protector





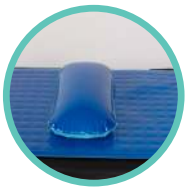
Code	Description	Dimensions
AZ300	Adult	400x380x25mm
AZ301	Adult	450x445x30mm



The Azure Sacral protector has been designed to provide support in the supine and lithotomy positions by relieving pressure and focusing on peripheral support

Azure

Universal Positioner





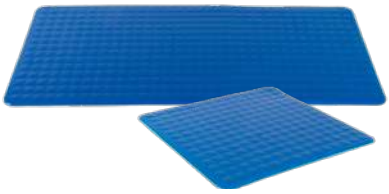
Combining versatility with innovative design, this solution delivers adaptable positioning support and patient protection to meet the demands of diverse surgical procedures.

Code	Description	Dimensions
AZ500	Adult	425x155x60mm

Azure

Universal Table Pad





The innovative combination of ultra-soft silicone and cured silicone gel creates a high-performance support surface designed to enhance pressure management, patient comfort and surgical protection.

Code	Description	Dimensions
AZ610	Adult	520x520x10mm
AZ611	Adult	1150x520x10mm

Oasis Elite

Dome Positioner





Designed for versatility, this lightweight positioner enables secure patient positioning while helping to protect vulnerable anatomical areas across a variety of surgical procedures and positions.

Code	Description	Dimensions
EL210	Adult	350x150x75mm

Elite Foam

Universal Positioner

X-ray radiolucent



The Elite Foam Universal Positioner combines multi-layer foam technology with a smooth, sealed surface to provide reliable anatomical support, secure positioning and patient protection throughout surgery.

Code	Description	Dimensions
ELP011	Adult	330x230x50mm

Elite Foam

Roll Positioner



X-ray radiolucent

Engineered for versatile surgical positioning, the positioner is extremely lightweight whilst providing stable support and protection, while the low-friction sealed cover facilitates efficient handling and repositioning.

Code	Description	Dimensions
ELP214	Adult	500x120mm

Oasis Elite

Lateral Positioner





The Lateral Positioner combines anatomical support with secure positioning technology to promote optimal patient alignment and protection during complex lateral surgical procedures.

Code	Description	Dimensions
EL900	Adult	720x500x160mm

Oasis Elite

Prone Chest Positioner



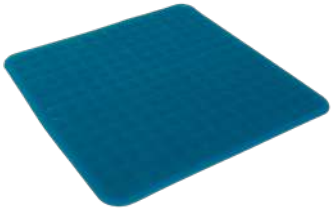


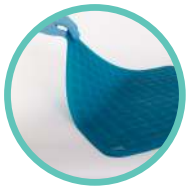
Designed for prone procedures, the Prone Positioner provides conformable support and patient stability to help maintain optimal alignment throughout surgery.

Code	Description	Dimensions
EL903	Adult	610x530x130mm
EL904	Adult - Large	1115x520x140mm

Oasis+

Universal Profile Pad





The Oasis+ Universal Profile Pad provides enhanced patient stability through its anti-slip surface, supporting secure positioning across a range of surgical positions.

Code	Description	Dimensions
OP041	Adult	520x520x9mm

Oasis Elite

Universal Table Pad





Code	Description	Dimensions
EL030	Adult	520x520x30mm
EL031	Adult	1150x520x20mm



The Elite Table Pads are designed to be used to protect and support the body from pressure injuries in a wide range of surgical positions.

Oasis+

Disc



Oasis+ Discs are used underneath PressureCare products. They help in anti- slip reduction, are autoclavable, durable and re-useable. Supplied in a box of 10.

Code	Description	Dimensions
OP015	Adult	200x200x4mm

Oasis

Perineal Table Pad



Engineered to protect one of the body's most vulnerable pressure points, the Oasis Perineal Pad provides effective pressure management and cushioning to help safeguard the sacral area during surgery.

Code	Description	Dimensions
OA040	Adult	520x520x10mm

Oasis

Head & Torso Pads



The Oasis Head & Torso Pads combine adaptable support with pressure management technology to provide a protective interface for patients positioned on sectioned operating tables.

Code	Description	Dimensions
OA036	Adult	225x500x10mm
OA037	Adult	990x500x10mm

Oasis

Patient Positioning Belt



Designed to maintain controlled patient positioning, the Oasis Patient Positioning Belt provides reliable support and stability during a wide range of surgical procedures.

Code	Description	Dimensions
OA110	Adult	505x85x8mm

Oasis

Extremity Belts



Code	Description	Dimensions
OA113	Adult	315x45x10mm



The Oasis Extremity Belt is used in many procedures for extra security in maintaining the position of the extremities on the operating table. Supplied in pairs.

Leg Protection

Azure
Leg & Heel Protectors



Engineered to enhance patient protection and positioning stability, these protectors provide secure support for the legs and heels across a range of surgical procedures.

Code	Description	Dimensions
AZ400	Adult	515x180x40mm
AZ401	Adult	190x175x30mm

Oasis
Crutch Stirrup Pads



Designed for versatile application, the Oasis Crutch Stirrup Pads provide stable cushioning and support across multiple stirrup types, helping to promote safe and effective patient positioning.

Code	Description	Dimensions
OA090	Adult	320x220x10mm
OA091	Adult	395x245x10mm
OA092	Adult	520x300x10mm

Azure
Crutch Stirrup Pads



Designed to enhance patient protection during stirrup positioning, the flexible Azure Pads conform to anatomy to provide stable support while helping to minimise the risk of skin shear and nerve injury.

Code	Description	Dimensions
AZ410	Adult	370x205x25mm

Oasis Elite
Heel Pad



Designed to enhance patient protection, the Oasis Elite Heel Pads provide stable anatomical support while redistributing pressure away from the heel and supporting the Achilles tendon throughout surgery. Lightweight design.

Code	Description	Dimensions
EL130	Adult	180x100x70mm

Oasis Elite

Lateral Leg Positioner





Designed to optimise lateral surgical positioning, this product supports accurate leg placement while allowing adjustable knee and hip flexion.

Code	Description	Dimensions
EL800	Adult	650x400x230mm

Oasis

Heel Pads





Featuring 100% silicone gel technology, these pads provide a soft, conformable protective interface that helps redistribute pressure and safeguard vulnerable heel tissue during surgery.

Code	Description	Dimensions
OA130	Adult	180x100x70mm

Oasis

Heel Cups





Combining anatomical support with pressure management technology, the Oasis Heel Cups deliver effective heel protection across a variety of clinical applications, from surgical procedures to extended periods of immobility.

Code	Description	Dimensions
OA131	Adult	105x90x43mm

Oasis

Heel & Ankle Protector





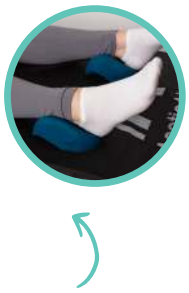
Engineered to enhance patient protection during lower limb positioning, these heel and ankle protectors provide secure cushioning and support while maintaining compatibility with a range of stirrup and lithotomy systems.

Code	Description	Dimensions
OA200	Adult	250x120x10mm

Oasis+

Heel Pads





Designed to support optimal foot positioning, the Oasis+ Heel Pads provide anatomical support and effective pressure management by redistributing load away from the heel's most vulnerable areas.

Code	Description	Dimensions
OP130	Adult	151x134x10mm

Oasis+

Heel Protectors





The contoured design of the Oasis Heel Pads provides secure heel support and positioning stability while helping to minimise pressure on vulnerable heel anatomy.

Code	Description	Dimensions
OP132	Adult	127x162x71mm

ARDS Positioning System

Five Pads. One Complete System.

The ARDS Positioning System combines five specialist positioning pads designed to improve pressure redistribution, patient stability and airway access during prone positioning procedures.



- **Lightweight**
- **Single Use Headrests**
- **Combines 5 Positioning Pads**
- **Low Friction Fabric**
- **Air Vents Allow Foam To Contour The Patients**
- **Aids With Respiratory Issues**

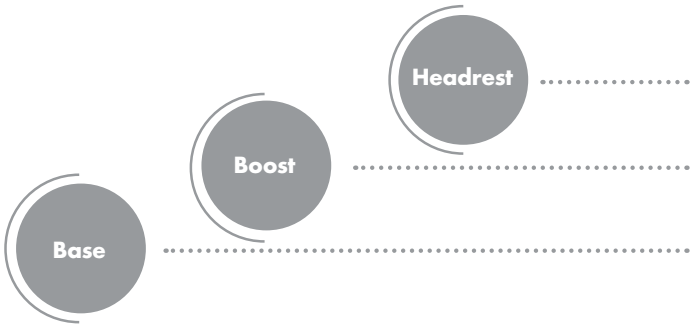
Code	Description	Dimensions
ELP141	Prone Headrest Pad	265x245x170mm
ELP215	Chest Positioning Pad	300x500x171mm
ELP216	Stomach Positioning Pad	300x500x161mm
ELP217	Hip Positioner Pad	300x500x81mm
ELP218	Shin Positioning Pad	310x500x150mm
ELP200	ARDS Positioning System	--------

Quality You Can Trust!

Manufactured to the highest standards for safety, performance and patient care.

Incline Positioning System

Incline Positioning System is an efficient airway positioner with built-in PressureCare. Incline streamlines patient positioning, eliminating improvised methods. The system allows healthcare professionals to set up patients safely and consistently across multiple procedures, saving time in critical care scenarios. An optional boost feature is used for additional lifting assistance.





Consistently achieves optimal, patient-adaptable airway positioning.

Streamlines setup for safer, faster, reproducible care.

PressureCare system improves comfort and reduces injury risk.

Built for durability and meets top global standards.

Delivers reliable, high-performance support in critical clinical scenarios.

Code	Description	Dimensions
ELP801	Incline Headrest	210x230x110mm
ELP802	Incline Boost	640x520x180mm
ELP803	Incline Base	750x520x140mm
ELP800	Incline Positioner System	750x520x330mm



Nelo Universal Positioner

Adaptive Support. Stable Protection.

Nelo is a versatile, dual-layer, universal positioner. It can be manipulated to support any part of the body whilst still giving the stability, comfort, relief and neutral body positioning required. Nelo has a dual layer design which helps prevent **bottoming out.** This provides constant pressure relief.

- **Supports Neutral Body Positioning**
- **Mouldable Support**
- **Easy To Clean**
- **Anti-bottoming Out Feature**
- **Soft Film Exterior For Skin-like Feel**





Check out our R&D Manager discuss the benefits of Nelo

Code	Description	Dimensions
NE100	Nelo Small	180x180x45mm
NE200	Nelo Medium	240x490x40mm
NE300	Nelo Large	440x590x40mm

Nelo is versatile. It can be manipulated to support any part of the body whilst still giving the **stability, comfort, relief and neutral body positioning** required.





Nelo is available in 3 sizes: **small, medium and large.** These sizes will give optimal support and stability to all parts of the body.

Nelo is made with **trusted, high-quality and durable materials** that ensure the highest level of safety and comfort is provided.





Nelo can be **stacked,** allowing support with customised patient needs. This also allows for the integration of airway management etc.

The **nesting** feature of Nelo brings a contour shape to the body, giving extra support and stability.



Material Composition

Composed of cured medical grade silicone and mouldable paste, all encapsulated in a polyurethane film. Nelo also consists of a mouldable paste that gives Nelo its **malleability.**



Notes

Trulife



We are committed to improving lives through innovative, reliable and high-quality healthcare solutions.

Our products are designed to support wellbeing and deliver comfort and confidence to patient and healthcare professionals everyday.

Get In Touch

Trulife,
Airton Road, Tallaght,
Dublin 24,
D24 R859,
Ireland

(01) 451 1755

www.trulife.com

Follow Us On

PC-01-V1-AUG26