

Surgical Catalogue



HMS Medical

Specialising in Patient Care

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PORTABLE LED SURGICAL HEADLIGHTS

Superior Surgical Lighting

The Color Rendition Index (CRI) is a quantitative measure of a light's ability to reveal full spectrum colors and textures. Higher ratings indicate greater fidelity to the colors of tissues and skin and can reduce the time to diagnosis and treatment. Headlights with a high CRI are desirable in color-critical applications including OB/Gyn, Dermatology, Oral Maxillofacial Surgery, ENT, Neuro/Spine, and more.

Important Notes

- Headbands and headlight modules cannot be immersed in disinfecting liquids or sterilizers.
- Keep ends of cable clean by wiping with a damp cloth. Allow to dry before use.
- Clean the optics only with lens tissue available at any camera store. Follow the instructions on the package.
- To ensure long life for the headgear, cable and power source, store them in a cool dry environment.

**MADE
in the
USA**



Magnum

SPECIFICATIONS

Illumination	30, 45, 75k Variable Lux at 12"
Color Rendition Index (CRI)	70
Color Temperature	5,000 °K
Spot Size	10mm to 110mm
Operating Time	3.2 hrs at 100%
Recharge Time	3 hrs
Weight of Headlight	300 grams
Weight of Power Pack	350 grams
Headband	Dual Ratchet or Soft Velcro



IsoLED Plus+

SPECIFICATIONS

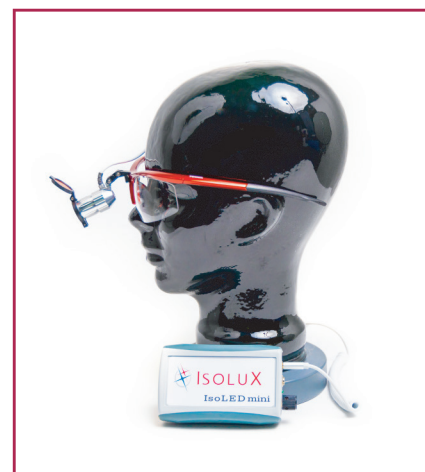
Illumination	45,000 Lux at 12"
Color Rendition Index (CRI)	92+
Color Temperature	4,000 °K
Spot Size	10mm to 110mm
Operating Time	4.25 hrs at 100%
Recharge Time	2.5 hrs
Weight of Headlight	290 grams
Weight of Power Pack	190 grams
Headband	Dual Ratchet or Soft Velcro



IsoLED II

SPECIFICATIONS

Illumination	25,000 Lux at 12"
Color Rendition Index (CRI)	95
Color Temperature	4,500 °K
Spot Size	10mm to 110mm
Operating Time	6 hrs at 100%
Recharge Time	3.75 hrs
Weight of Headlight	290 grams
Weight of Power Pack	190 grams
Headband	Dual Ratchet or Soft Velcro



IsoLED mini

SPECIFICATIONS

Illumination	up to 22,000 Lux at 12"
Color Rendition Index (CRI)	92
Color Temperature	4,500 °K
Spot Size	60 mm @ 12"
Operating Time	10hrs typical at 100%
Recharge Time	3.6 hrs
Weight of Headlight	x3 Variations
Weight of Power Pack	190 grams
Headband Variations	Available

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1300 XSB Xenon Super Bright



Xenon Fiber Optic Light Source

The IsoLux Fiber Optic Light Source uses a 300-Watt Lamp that enables the illuminator to achieve a high intensity daylight (natural light) output. The IsoLux Model 1300 XSB (multiport) and SP (single port) is intended to be used with fiber optic headlamps and light guides as well as for observation of body cavities, hollow organs and other surgical sites. The turret is compatible with ACMI, Olympus, Storz and Wolf type fiber optic cables and light guides.

An incorporated graduated shutter allows for control from 0 to up to 100%.

The surgical light system automatically attains full 300 watt illumination output with a stable color temperature and natural daylight output.

Options include: Unit without Cart, Mobile Cart – Standard, Mobile Cart – With Storage Container.



LIGHT SOURCE SPECIFICATIONS

Illumination	500,000 LUX
Color Temperature	6,000 °K
Color Rendition Index	(CRI) 99% Typical
Input AC Range	100 to 240 VAC @ 50 to 60 Hz
Input Power	590 watts Typical
Dimming Range	0 - 100%
Operating Temperature	-10 to 40 °C
Storage Temperature	-10 to 70° C
Operating Humidity	20 to 75% non-condensing
UL Compliant	IEC 60601-1 Safety Tests
FDA Certification	FDA Complaint
Weight	14 lbs
Dimensions	5." H x 11" W x 12" D

IsoLux Warranty Information

Light Source: Five (5) Years
Bulb: 500 hours

- Lateral patient transfers and patient repositioning
- Safe Working Load = 500kg
- Fits existing air supply units
- Reduces risk of cross contamination
- Eliminates costs and logistics associated with laundering
- Lowers risk of caregiver injuries
- Reduces forces required to move patient by 90%
- Radiolucent and suitable for use in X-ray and MRI
- Available in 3 sizes – 34"/39"/50"
- Coloured handles for size indicator
- Accessories and training available

NSW CF820 State Contract Approved Products



Product Specifications

Description	Size	Code	Carton Quantity	CF820 Approved
Single Patient Use air-assist transfer mattress - Standard	34 inch width	RX-AM-SPU-55P	10 units	✓
Single Patient Use air-assist transfer mattress - Large	39 inch width	RX-AM-SPU-60P	10 units	✓
Single Patient Use air-assist transfer mattress - Bariatric	50 inch width	RX-AM-SPU-65P	10 units	✓

- Makes lateral transfers, repositioning, turning & proning patients easier
- Adaptive Airflow Technology for superior patient profiling
- Safe Working Load = 500kg
- Fits existing air supply units
- Reusable, launderable and easy to wipe clean
- Lowers risk of caregiver injuries
- Reduces forces required to move patient by 90%
- Radiolucent and suitable for use in X-ray and MRI
- Available in 2 sizes – 39"/50"
- Anti stain dark colour top for longevity
- Single Patient Use versions available

NSW CF820 State Contract Approved Products



**The least risk of infection or cross contamination
on the market due to no stitching found anywhere on
the mattress plus self sealing internal pods**

Product Specifications

Description	Size	Code	CF820 Approved
Reusable air-assist transfer mattress - 39"	39 inch width	R3-CAFM-DPC-20P	✓



Improve Airway Management for Obese/OSA Patients

Troop Elevation Pillow™ Anesthesia Positioning

The Troop Elevation Pillow (T.E.P.) quickly achieves H.E.L.P. (head elevated laryngoscopy position) to lower risk and improve patient safety.

- Aligns upper airway axes to facilitate successful 1st pass intubation
- Improves ease of breathing with better pre-oxygenation tension for obese patients
- Complements all methods of airway management (DL & VL, Glidescope, AirTraQ etc.)
- Improves O.R. time efficiency

Indications for use: General and regional anesthesia for obese patients across numerous specialties: obstetrics, ENT, head and neck, maxillofacial, bariatric surgery, neurosurgery and X-ray/cath lab procedures.



Head elevated laryngoscopy position (H.E.L.P.), in which the head is visibly above the shoulders with horizontal alignment between the external auditory meatus and sternal notch. This improves the view during laryngoscopy compared to the sniffing position in obese patients.¹ Other benefits include better preoxygenation and easier bag-mask ventilation in obese patients.²

1. Collins JS, Lemmens HJ, Brodsky JB, Brock-Utne JG, Levitan RM. Laryngoscopy and morbid obesity: a comparison of the sniff and ramped positions. *Obes Surg* 2004;14:1171-5.

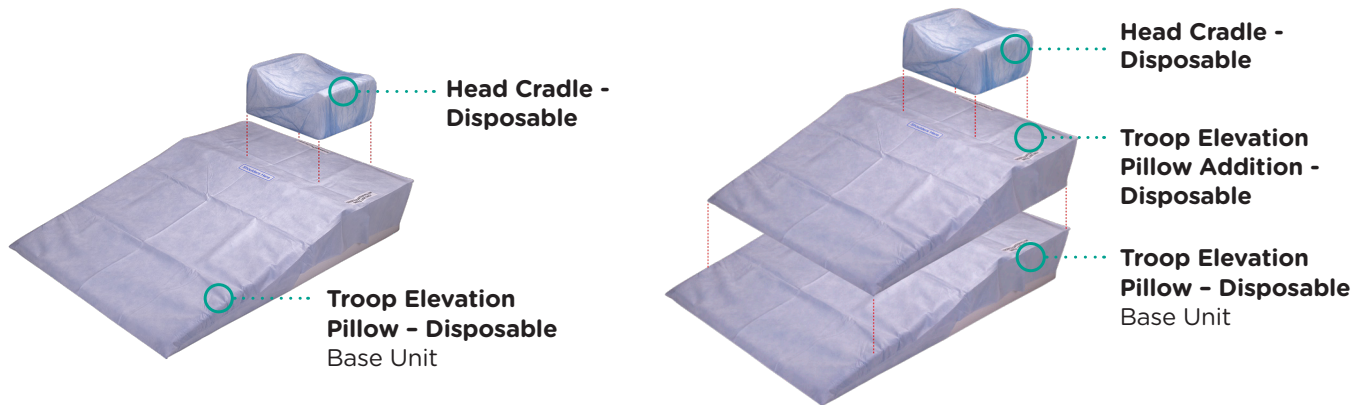
2. Dixon BJ, Dixon JB, Carden JR, et al. Preoxygenation is more effective in the 25 degrees head-up position than in the supine position in severely obese patients: a randomized controlled study. *Anesthesiology* 2005;102:1110-5.

Airway Management Aid

Easy to Use, Stable, & Yields

Disposable Troop Elevation Pillow

Single use version is the preferred method for infection control, and the Disposable Barrier Cover is included. These can be used for intra-op and post-op patient care.



Troop Elevation Pillow - Disposable

Used for the majority of obese/morbidly obese patients up to approximately 450lbs. It includes the Troop Elevation Pillow only and must be used with a head cradle.

Box of 4 Troop Elevation Pillows

Ref #: 10-910-00

Troop Elevation Pillow Addition - Disposable

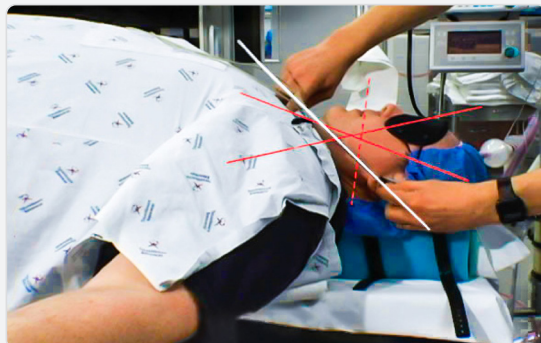
The Addition is used with the Troop Elevation Pillow and Head Cradle for patients over 450lbs.

Box of 2 Additions

Ref# 10-910-04

Disposable Head Cradle

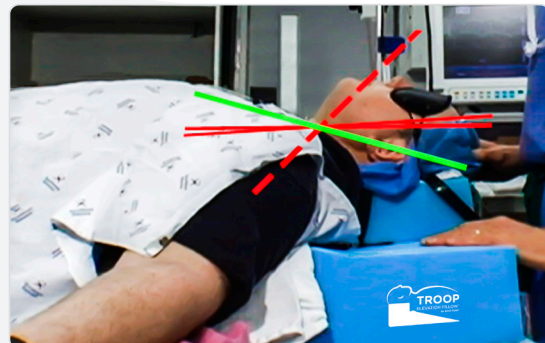
Head cradles are sold separately. The Troop Elevation Pillow can be used with any standard head cradle.



Bad Airway Positioning

PATIENT: 6'0" - 375LBS.

Airway axes are misaligned on the head cradle only.



Good Airway Positioning

PATIENT: 6'0" - 375LBS.

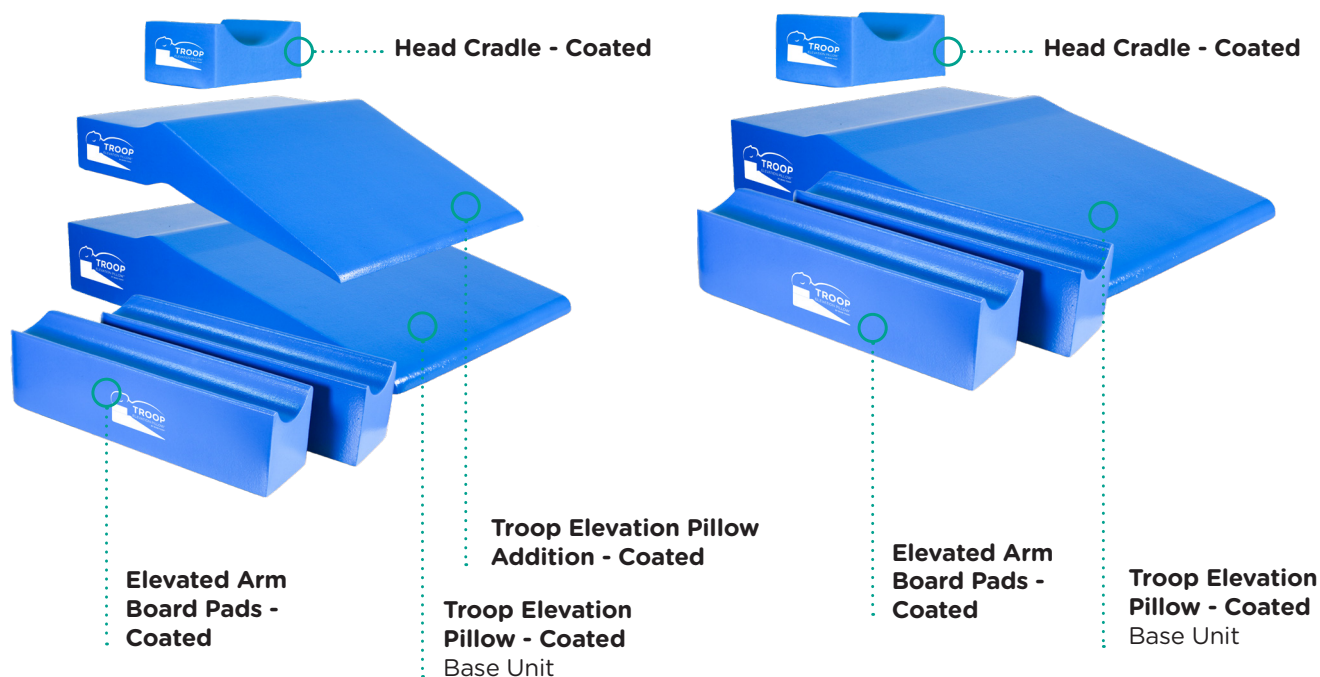
On the Troop Elevation Pillow and a head cradle the airway axes are beginning to align.



for Obese/OSA Patients Provides a Predictable Result

Troop Elevation Pillow

The systems are coated with a medical grade vinyl coating and are reusable. For infection control, the Elevation Pillow & Addition must be used with a Disposable Barrier Cover. Failure to use the barrier cover will void the warranty.



Our most complete Anesthesia positioning system that includes components to accommodate both morbidly obese patients up to 450 lbs and super morbidly obese patients who are over 450 lbs. This system must be used with the Disposable Barrier Covers.

Troop Elevation Pillow - Coated
Troop Elevation Pillow Addition - Coated
Head Cradle - Coated
Disposable Barrier Cover (Box of 30)
Elevated Arm Board Pads - Coated

Anesthesia positioning system that includes components to accommodate obese patients up to 450 lbs. This system must be used with the Disposable Barrier Covers.

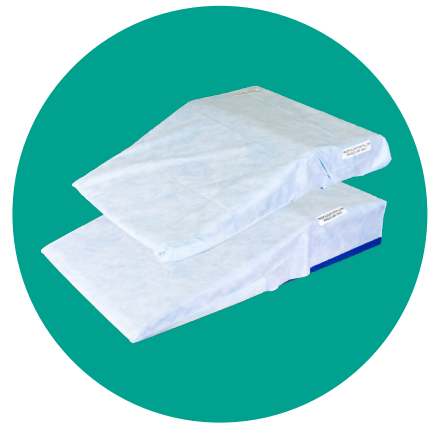
Troop Elevation Pillow - Coated
Head Cradle - Coated
Disposable Barrier Cover (Box of 30)
Elevated Arm Board Pads - Coated

Product Accessories

Disposable Barrier Covers (Box of 30)

Used with coated Troop Elevation Pillows and Addition for infection control.

Ref #: 10-910-03



Elevated Arm Board Pads - Coated (Box of 2)

Used to elevate the arms and cushion the arm boards. Comes with reusable straps that can easily be secured to arm boards.

Ref #: 10-910-07-C

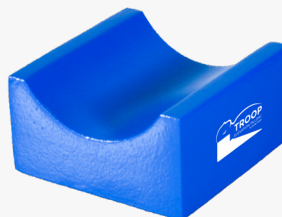


Maintain Infection
Control with
**Disposable
Barrier Covers**

Head Cradle - Coated (Box of 4)

Used to support the head.

Ref #: 10-910-02-C



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Quik Vac

Bean Bag Positioners



ARTG: 155852

- The Quik Vac is a safe method for positioning and stabilising patients undergoing procedures.
 - Various sizes to accommodate different procedures and weights.
 - They conform comfortably to the patients shape.
- Suction is used to stabilise and retain the bean bag shape that holds the patient securely.
 - By opening the valve, the bean bag softens and patient can be repositioned.
 - Quik Vacs are easily wiped over with PH Neutral detergent or wipe.
 - 1 Year manufacturers warranty.
 - Latex Free.



Code	Dimensions
QV11	400mm W x 350mm L
QV30	730mm W x 900mm L
QV31	980mm W x 900mm L
QV32	1200mm W x 900mm L
QV33	1360mm W x 900mm L

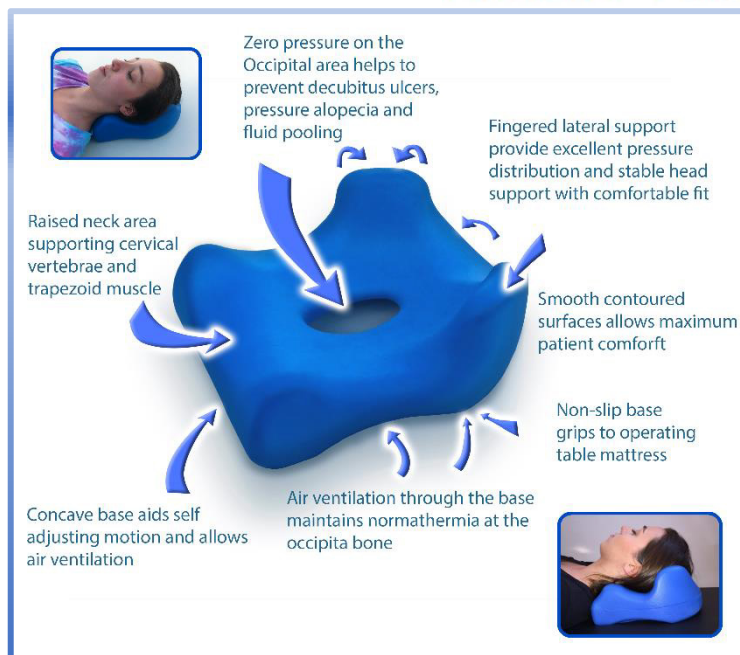
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VSHP23 Supine Head Positioner Medium Style 2 VSHP24 Supine Head Positioner Large Style 2

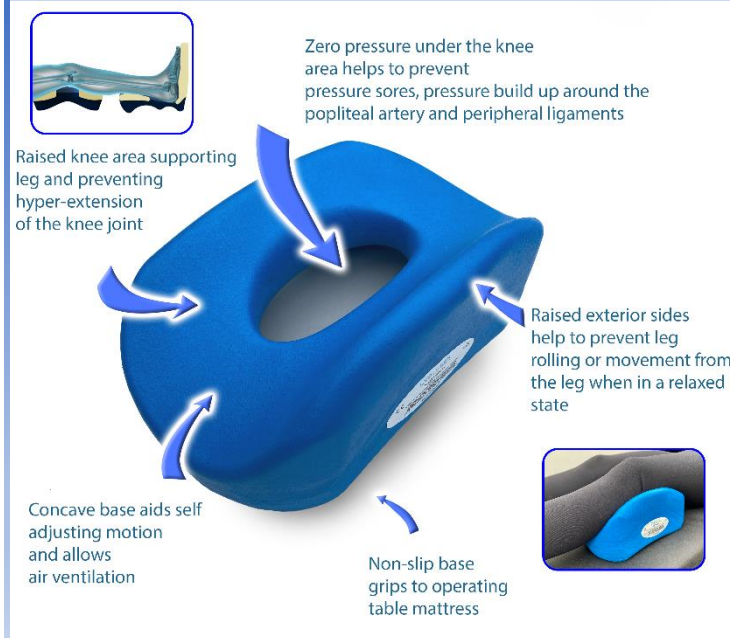
Unique and innovative design that **redistributes weight of the head** and provides enhanced pressure relief compared to regular Head Rings.

The Positioners are made from two components. The inside of the product is comfortable Visco-elastic foam. The outer coating is a seamless, non-porous **easy to clean Hi-Tech Membrane with high tear strength** making it a very robust product.

Suitable for **Robotic, ENT, Ophthalmic and General Surgery** in the Supine Position.

VSKP13 Supine Knee Supine Medium (Pair)

Unique and innovative design with a proven track record that **supports the Leg and Knee** and provides enhanced pressure relief under the Knee compared to regular Patient Positioners.



VSFP13 Supine Foot Positioner Medium (Pair)

Unique and innovative design that **redistributes weight of the Foot** and provides enhanced pressure relief under the **Calcaneus Bone** compared to regular Heel Pads. strength making it a very robust product.

The **easy to clean** outer coating has **excellent Puncture/Burst Resistance**. It has excellent flexibility that **improves conformity to the Foot**.

The Supine Knee Positioners and Foot Positioners are intended to be used simultaneously.

Two Year Product Warranty



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EVOLUTION PATIENT POSITIONERS

EVOLUTION Supine Positioners

REF	VSH23	Supine Head Positioner Medium Style 2
REF	VSH24	Supine Head Positioner Large Style 2
REF	VSKP13	Supine Knee Positioner Medium (Pair)
REF	VSP13	Supine Foot Positioner Medium (Pair)

Intended Use

These Reusable Patient Positioners are used to protect the bony prominence of a Patient's body and help reduce the risk of developing pressure sores while a Patient is resting on the Operating Table or other Support Surface during Medical/Surgical Procedures and Examinations by providing an ergonomically shaped stable support to hold the Patient and preventing them from accidentally moving.



Supine Foot Positioner



Supine Knee Positioner



Supine Head Positioner

VascoCare Medical introduced innovative Supine Positioners to the EVOLUTION Patient Positioner Range. These provide enhanced pressure relief with a proven anatomical design.

Product Description	Length (±5mm)	Width (±5mm)	Height (±5mm)	Weight (±20g)
Supine Head Positioner Medium Style 2	250	210	116	235
Supine Head Positioner Large Style 2	282	237	132	360
Supine Knee Positioner Medium (Pair)	298	382*	141	560
Supine Foot Positioner Medium (Pair)	261	366*	130	700

* Dimension when pair of Positioners are side by side.

Features

- Unique and innovative design that **redistributes weight of the patient's body and provides enhanced pressure relief** compared to regular Patient Positioners.
- The positioners are made from two components. The inside of the product is comfortable **Visco-elastic foam**. The outer coating is a **seamless, non-porous Dual Coated Hi-Tech Membrane** with high tear strength making it a very robust product.
- The outer coating has **Excellent Abrasion Resistance** and is **Puncture/Burst Resistant**.
- It has excellent flexibility that **improves conformity to the skin**.
- Provides **Zero Interface Pressure** under the Bony Prominences.
- High strength bond between foam and coating creates an ultra strong laminated structure for a **long life product**.
- The outer coating provides an excellent **fluid-proof barrier without any seams** or other **bacteria harbouring features on the outer surface**.
- Completely **Latex free**.
- **Compatible with CT Scanners** as these do not cause artefacts.
- Head Positioners provide **excellent Neck Support and Head Stability** compared to regular Head Rings.
- Knee Positioners provide **excellent Support under the Leg** compared to regular Domed Patient Positioners.
- Foot Positioners provide **excellent Foot Support with Zero Pressure under the Heel** compared to regular Heel Pads.
- Competitively priced to make it a **cost effective option** against regular positioners.
- **Two Year Product Warranty**.

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Gel Positioning Pads

Head and Neck



1101-1 & 1101-2

Prone Head Support

Anatomically designed so that the patients head can comfortably rest face down with anaesthetic / breathing circuits in place.

The unique design provides excellent support, stability, comfort and protection when in the prone position. The open sides allows access to tubing.

Code	Dimensions
1101-1	28cm x 24cm x 14cm
1101-2	25cm x 20cm x 10cm



1102-1



1102-2 & 1102-3

Closed Donut Headrings

The closed Head Ring protects the head, neck and ears during all types of surgery and is suitable for use in many procedures.

Code	Dimensions
1102-1	20cm x 7cm x 7cm
1102-2	20cm x 7cm x 5cm
1102-3 <i>Paediatric</i>	14cm x 5cm x 3cm
1102-4 <i>Paediatric</i>	10cm x 4cm x 2.5cm
1102-5 <i>Neonatal</i>	8cm x 3cm x 2cm
1102-6	20cm x 7cm x 3cm
1102-7 <i>Paediatric</i>	14cm x 5cm x 2cm
1102-8	14cm x 5cm x 2.5cm

Closed Horseshoe Headrings

The closed Horseshoe style head support allows clear passage for the airway and management of the anaesthetic tubes when patients are in either the lateral or prone position. The closed style gives stability.



Code	Dimensions
1103-1	20cm x 7cm x 7cm
1103-2	20cm x 7cm x 5cm
1103-3 <i>Paediatric</i>	14cm x 5cm x 3cm
1103-4 <i>Paediatric</i>	10cm x 4cm x 2.5cm
1103-5 <i>Neonatal</i>	8cm x 3cm x 2cm
1103-6	20cm x 7cm x 3cm

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Gel Positioning Pads

Head and Neck



Bowl Shaped Heading

The open donut style heading is “bowl” shaped to cradle and support the head. Provides comfort and stability and is ideal for many procedures.

Code	Dimensions
I 107-1	20cm x 5cm / 8cm x 2cm
I 107-2 <i>Paediatric</i>	14 cm x 3cm / 6cm x 1.5cm
I 107-3	20cm x 5cm / 8.5cm x 3cm

Outer / Inner dimensions



Open Horseshoe Heading

The open horseshoe style heading is designed for patients when in prone or lateral position. The configuration provides a clear passageway for the anaesthetic tubes.

Code	Dimensions
I 108-1	20cm x 5.5cm
I 108-2 <i>Paediatric</i>	14cm x 3.5cm



Donut Heading with Cissoid Edge

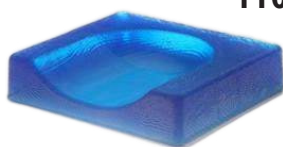
The closed Donut style heading with the cissoid edge will provide comfort and stability without hyper-extending the head.

Code	Dimensions
I 109-1	20cm x 7cm x 4cm (-1.5cm)
I 109-2	20cm x 9cm x 5cm (-1.5cm)



I 105-1 / I 105-2 / I 105-4

I 105-3



Ophthalmic / Supine Head Support

The unique design cradles and supports the head during ophthalmic, maxillofacial and other procedures which require stability of the patients head whilst giving surgical accessibility.

Code	Dimensions
I 105-1	23cm x 23cm x 4cm
I 105-2	22cm x 19cm x 6cm
I 105-3	24cm x 22cm x 7cm
I 105-4	15cm x 15cm x 3.5cm

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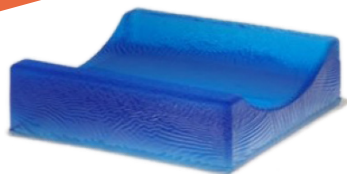
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Gel Positioning Pads

Head and Neck

Contoured Head Support

The contoured design of this pad provides optimum stability of patient's head while in the supine position while providing easy access to face and top of cranium.



Code	Dimensions
1104	18cm x 18cm x 8cm / 4cm

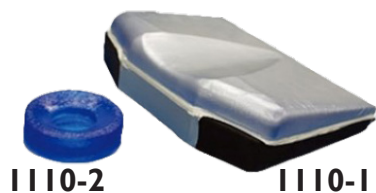
1110-3



Thyroid Gland Positioning Gel Pad

The Thyroid positioning gel pad is designed to protect and give support to the neck during thyroid or neck surgery. The pads design will help to fully extend the neck whilst providing stability.

It is recommended that the 1110-1 be used with 1110-2



Code		Dimensions
1110-1	Foam Base	40cm x 30cm x 5cm
1110-2		14cm x 4.5cm / 6.3cm
1110-3	Sponge Base	48cm x 39cm x 9cm

Universal Flat Head Support

The universal pad can be used in combination with a table accessory to provide comfort and stability during supine or lateral surgery. The universal pads are not limited to providing head support, can also give protection to knees, hips and lumbar areas.



Code	Dimensions
1106-1	25cm x 23cm x 6cm
1106-2	25cm x 18cm x 3cm
1106-3	45cm x 15cm x 10cm

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Gel Positioning Pads

Arm and Elbow

Universal Armboard Pads

The Universal Armboard Pads provide the necessary protection whenever the arm is extended on an armboard.

Suitable for all types of armboards.



Code	Dimensions
2101-1	40cm x 16cm x 1cm
2101-2	60cm x 16cm x 1cm

Contoured Armboard Pads

The anatomically shaped armboard pad will provide added support and stability to the arm when out on an arboard.



Code	Dimensions
4102-1	50cm x 15cm x 4cm
4102-2	40cm x 15cm x 4cm
4102-3	60cm x 15cm x 4cm

Brachial / Ulna Protectors

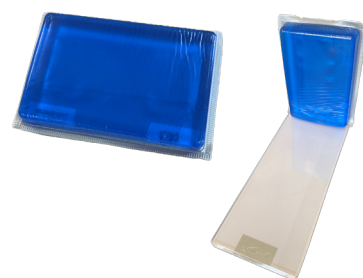
The brachial / ulna protectors wrap around to protect the elbows and arms from nerve and pressure injury.



Code	Dimensions
2102	40cm x 15cm x 1.5cm

Arm Retainer Pads

The arm retainer pads are specially designed to be used with perspex / acrylic J type arm supports. Easily fitted with the velcro attachment.



Code	Dimensions
2102-2	17cm x 11cm x 1.5cm

Arm / Hand Positioning Strap

Gel positioning strap to keep the patients arm secure when out on an armboard. Gel pad is comfortable and will not cause damage to patients skin while length is easily adjusted with the hook and loop closure.



Code	Dimensions
2103	25cm x 5cm x 1cm
2103-1	32cm x 5cm x 1cm



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Gel Positioning Pads

Lower Limb



4103-1

Heel Pads

The Rounded style heel pads provide support to the achillies and effectively remove pressure away from the heels. The heels rest freely.

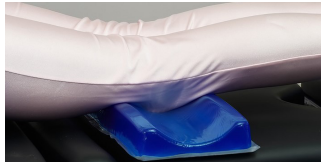
The flatter style heel pads cradle the heel and rest it in the cut out style cup whilst still giving support to the achillies.

Both styles sold as Pairs.



4103

Code	Dimensions
4103	15cm x 8cm x 4.5cm
4103-1	18cm x 10cm x 7cm



Contoured Knee Pads

The anatomically shaped knee pad is used for various procedures in the prone position to protect the knees against pressure damage and the onset of pressure sores.

Code	Dimensions
4102-1	50cm x 15cm x 4cm
4102-2	40cm x 15cm x 4cm
4102-3	60cm x 15cm x 4cm



Leg Protector Pads

Offers protection and support of lower legs when in supine position.

Code	Dimensions
4109-1	52cm x 18cm x 4cm



Ankle Protector

Designed to protect the bony prominence of the ankle from injury and pressure during surgery.

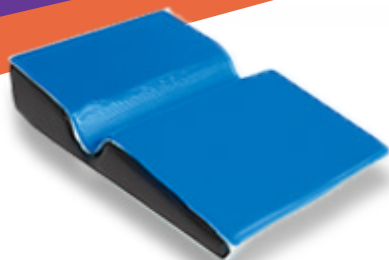
Code	Dimensions
4105	45cm x 7cm x 1cm

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Gel Positioning Pads

Body Positioning



Lateral Positioner

The lateral positioner allows for a safe and easy transition from supine to lateral. The patients lower shoulder fits into the integral channel to provide comfort, stability and nerve protection.

Choice of the standard foam base or a high-density foam core and both are covered with a 10mm gel overlay.

Code		Dimensions
3101-1	Standard Foam	72cm x 46cm x 15cm
3101-2	High Density Foam	70cm x 50cm x 16cm

3102-1



Prone Positioner

The Prone positioners are designed to provide effective and safe positioning to the patient during surgical procedures in the prone position. It eliminates pressure on the abdomen and facilitates better ventilation.

For the best outcome, it is recommended that they be used in conjunction with a Prone Head Positioner.

Code		Dimensions
3102-1	Standard Foam	63cm x 46cm x 13cm
3102-3	High Density Foam	60cm x 49cm x 18cm

3102-3



Post Pad for Traction Tables

The perineal Post Pad reduces pressure on the patients groin from the post on the traction table.

Code	Dimensions
3105	27cm x 20cm x 1.5cm

Chest and Hip Pads

The Chest and Hip Pads are designed to protect the chest and hips, facilitating respiratory and circulatory functioning and alleviating pressure to these areas during supine surgery. The pad can also be used to support the shoulder in supine surgery and to relax the whole chest in cardiac surgery.

Code		Dimensions
3103		50cm x 20cm x 7cm
3103-1	Foam inner	50cm x 20cm x 7cm
3103-2	Paediatric	7cm x 4cm x 4cm



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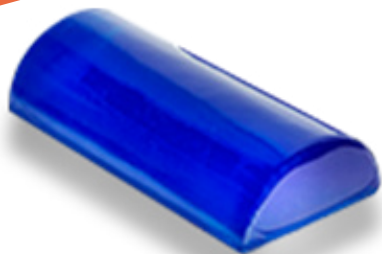
Gel Positioning Pads

Body Positioning

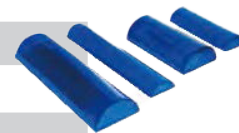
Dome Positioners

The dome positioner is available in different sizes making them a versatile positioning aide.

They are useful for positioning and providing protection to the patient during various surgical procedures.



Code		Dimensions
4101-1		30cm x 15cm x 7cm
4101-2	Paed	30cm x 10cm x 4cm
4101-3		50cm x 15cm x 7cm
4101-4		50cm x 10cm x 4cm
4101-5		30cm x 10cm x 7cm
4101-6		50cm x 10cm x 7cm
4101-7	Foam inner	30cm x 15cm x 7cm
4101-8	Foam inner	50cm x 15cm x 7cm
4101-9		20cm x 15cm x 7cm
4101-10	Paediatric	20cm x 10cm x 7cm
4101-11		40cm x 15cm x 7cm
4101-12		50cm x 15cm x 10cm



Pillar Shaped Positioners

The Pillar Shaped Positioners can be used to offer positioning and provide protection and support for ankle, knee and shoulder in supine surgeries.

The pads can also be used to protect and support shoulder, chest and hipbone in prone surgeries and to protect armpit in lateral surgeries.



Code		Dimensions
3109-1		50cm x 12cm x 10cm
3109-2		40cm x 12cm x 10cm
3109-3		30cm x 12cm x 10cm
3109-4		20cm x 12cm x 10cm
3109-5	Paediatric	10cm x 5cm x 5cm
3109-6		20cm x 5cm x 5cm
3109-9		30cm x 7cm x 7cm
3109-10		40cm x 10cm x 9.5cm
3109-11		30cm x 10cm x 9.5cm
3109-12		25cm x 11.5cm x 5cm

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Gel Positioning Pads

Body Positioning

Wedge Shaped Pads

The Wedge pads The pads are designed to support and protect lumbar area, hepatic area and splenic area in lateral supine surgeries or supine surgeries. The pads help to fully extend operation vision field for surgeons.



Code	Dimensions
3107-1	30cm x 18cm x 7 / 3cm
3107-2	25cm x 15cm x 6 / 2cm
3107-3	30cm x 22cm x 5 / 1cm

Positioning Belt

The positioning Belt ensures patient safety by providing stability and tissue protection whilst on the operating table. Features a hook and loop fastening for easy adjustment.



Code	Dimensions
3106	60cm x 7cm x 1cm

Hip Pad

The Hip pad is designed for use on traction tables to help relieve pressure off the sacral area

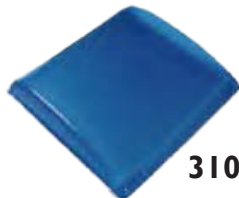


3104 / 3104-14

Code	Dimensions
3104	50cm x 40cm x 1.5cm
3104-14	50cm x 50cm x 3cm
3104-16	44cm x 24cm x 3.5cm
3104-18	30cm x 32.5cm x 5cm



3104-16



3104-18

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Gel Positioning Pads

Body Positioning

Universal Square Pad

The Universal pad can be used on its own or in combination with table accessories to protect patients skin from pressure sores and nerve injury. It will provide protection for knees in lithotomy surgery, for shoulder, ankles or hips when in lateral position.



4104-8 / 13 / 14

Code	Dimensions
4104-1	30cm x 20cm x 1.5cm
4104-2	40cm x 24cm x 1.5cm
4104-3	50cm x 30cm x 1.5cm
4104-4	17cm x 11cm x 1.5cm
4104-6	75cm x 30cm x 1.5cm
4104-20	70cm x 40cm x 1.5cm
4104-23	45cm x 30cm x 1.5cm
4104-24	60cm x 50cm x 1.5cm

Code	Dimensions
4104-8	10cm x 5cm x 2cm
4104-13	10cm x 5.5cm x 1cm
4104-14	6cm x 4cm x 1cm

Pillow Shaped Pads

The pillow shaped gel is a versatile positioner. Eliminates the need for sand-bags.



Code	Dimensions
7101-1	36cm x 22cm x 5cm
7101-2	46cm x 10cm x 5cm
7101-3	35cm x 11cm x 5cm
7101-4	25cm x 11cm x 5cm

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Gel Positioning Pads

O.R Table Pads

Operating Table Pads

The operating table pads are available in Full length one piece or sectional, with and without perineal cutouts.

Are used in combination with the operating tables mattress. The gel overlay will help protect the patient from developing pressure areas and nerve damage.



Full Length Table Gel

Code	Dimensions
5101-8	170cm x 50cm x 1.5cm
5101-10	180cm x 50cm x 1.5cm
5101-11	170cm x 520cm x 1.5cm



Table Gel, 3 Piece without Cutout

Code		Dimensions
5101-1	Head Section	23cm x 50cm x 1.5cm
5101-2	Torso Section	100cm x 50cm x 1.5cm
5101-3	Foot Section	50cm x 50cm x 1.5cm

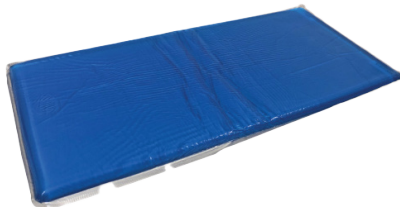


Table Gel, 3 Piece with Cutout

Code		Dimensions
5101-1	Head Section	23cm x 50cm x 1.5cm
5101-6	Torso Section	100cm x 50cm x 1.5cm
5101-7	Foot Section	50cm x 50cm x 1.5cm

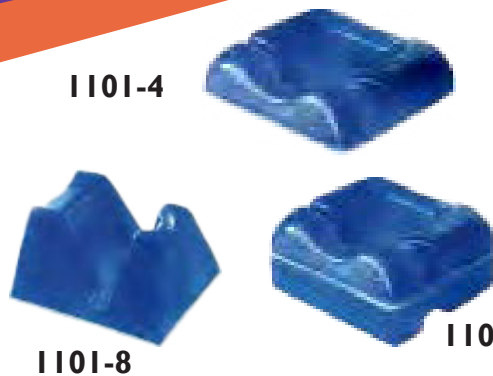


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Gel Positioning Pads

Paediatric Gels



Prone Head Supports

Code	Dimensions
1101-4	23cm x 20cm x 6cm
1101-8	20cm x 16cm x 11cm
1101-9	21cm x 18cm x 11cm



Donut Headrings

Code	Dimensions
1102-3	14cm x 5cm x 3cm
1102-4	10cm x 4cm x 2.5cm
1102-5	8cm x 3cm x 2cm
1102-7	14cm x 7cm x 2.5cm
1102-8	14cm x 5cm x 2.5cm
1103-3	14cm x 5cm x 3cm
1103-4	10cm x 4cm x 2.5cm
1103-5	8cm x 3cm x 2cm
1103-9	10cm x 4cm x 2.5cm



Bowl Shaped Headring

Code	Dimensions
1107-2	6cm x 1.5cm / 14cm x 3cm



Bowl Shaped Horseshoe

Code	Dimensions
1108-2	14cm x 3.5cm

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Gel Positioning Pads

Paediatric Gels



Contoured Arm & Leg Supports

Code	Dimensions
4102-2	40cm x 15cm x 4cm



Dome Shaped Positioners

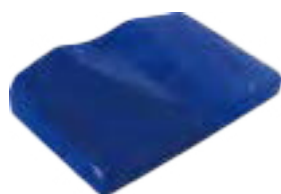
Code	Dimensions
4101-2	30cm x 10cm x 4cm
4101-10	20cm x 10cm x 7cm
4101-15	25cm x 10cm x 7cm
4101-17	40cm x 15cm x 4cm
4101-30	50cm x 23.5cm x 4.5cm
4101-33	15cm x 6cm x 15cm
4101-39	20cm x 5cm x 4cm
4101-40	20cm x 6cm x 6cm
4101-41	15cm x 4cm x 3cm
4101-42	15cm x 5cm x 4cm

4101-30



Pillar Shaped Positioners

Code	Dimensions
3109-5	10cm x 5cm x 5cm
3109-7	25cm x 12.5cm 5cm
3109-8	28cm x 12cm x 5cm



Thyroid Positioning Pad

Code	Dimensions
1110-4	40cm x 30cm x 8cm

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Gel Positioning Pads

Information

Product Features

- * Made of viscoelastic polymer gel. 100% free of Silicon, Latex or any Plasticizer.
- * Re-distributes the patients weight evenly.
- * Supports weight without bottoming out.
- * Radioluscent. MRI compatable and Radiation safe.
- * Hypoallergenic.
- * Gel pads will tolerate a temperature range from -29 to 70 deg C.
- * Easy to clean and doesnt support bacterial growth - neutral PH detergent. Avoid Tuffi Wipes.
- * Do not soak or autoclave.
- * Non Conductive.
- * Durable covering which can be patched if the integrity is damaged.
- * Gel wont leak out.
- * Helps prevent pressure damage and nerve injury.
- * CE and ISO13485 certified.
- * FDA Registered
- * TGA registered - ARTG 410144

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Gel Positioning Pads

Information

Precautions

- * Avoid contact with sharp objects as this may damage the continuity of the pads surface.
- * When handling the pads, avoid overstretching as this will damage the pads.
- * Avoid cleaning the pad surface with strong corrosive disinfectants or cleaning agents. Iodine based agents should be avoided along with Tuffy like wipes.
- * Store flat and avoid direct exposure to sunlight and dust.
- * Keep the pads away from ultraviolet lights.

Cleaning and Disinfection

- * The viscoelastic polymer gel pads and positioners are water proof.
- * Debris on the pad surface can be cleaned away with water and wiped over with the standard PH neutral detergent.
- * Strong corrosive disinfectants should be avoided.
- * The use of iodine cleaning agents may discolor the pad but will not influence the pads safety or effectiveness.
- * Avoid high temperature and high pressure disinfection or fumigating.
- * Gas sterilization, autoclaving, washing machine, dryer or pro-longed soaking in disinfectants are NOT recommended.
- * Do not sterilize the pads with ultraviolet radiation.

Warranty

- * All the Gel Pads have a warranty period of two (2) years provided they are used in accordance to the instructions in this user guide, not damaged in any way due to negligence, accident or abuse.

Contraindication

- * Any damage or injury to patients skin
- * Patients has an allergy to a polymer material.
- * Using gel pads with bariatric patients in prone position.

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Soule Medical™

"Committed to Patient Comfort and Protection"



shown:
SRLE-CC
SUEBS-CC
SRLE-CC
SCB7-CC
(other sizes available)


antimicrobial
LATEX-FREE

ORTHOPEDIC POSITIONERS WITH **microarmor™** TECHNOLOGY

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OKLand®

MEDICAL IRRIGATION TOWER

INTRODUCTION

OKLand® Medical Irrigation Tower can be applied in many application areas, such as orthopedics, obstetrics and gynecology, urology, emergency department and operating room. The nurse-friendly design can speed up the operation process and reduce the nurse's work intensity.

FEATURES

High Load Capability

- ☆ Totally up to 40,000 cc (10,000 cc max capacity per hook).
- ☆ Efficient continuous perfusion to avoid air entry into the joint cavity.

User-friendly

- ☆ Lift-Assist Technology: Easy to adjust the vertical distance.
- ☆ Four adjustable hooks: Can be operated independently.
- ☆ Hangers range: 1690 mm-2590 mm.
- ☆ Accurate Scale: Hanger height is displayed clearly both in cm and inch.
- ☆ Stainless steel handle: Hanging multiple injection pumps or other small medical devices, saving space.

Simple: Spring Design

- ☆ No hydraulic oil.
- ☆ No battery.

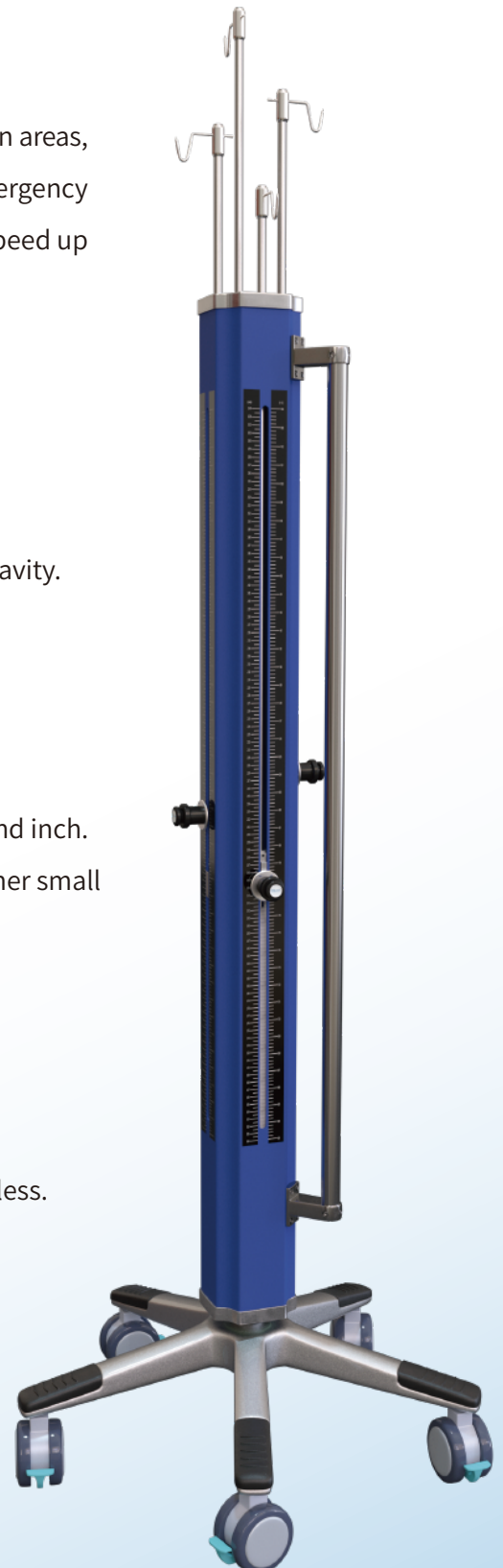
Stable

- ☆ Basement with universal locking wheel: Safe, stable and noiseless.

Economy

- ☆ Complete recyclability.
- ☆ No cost of consumables.

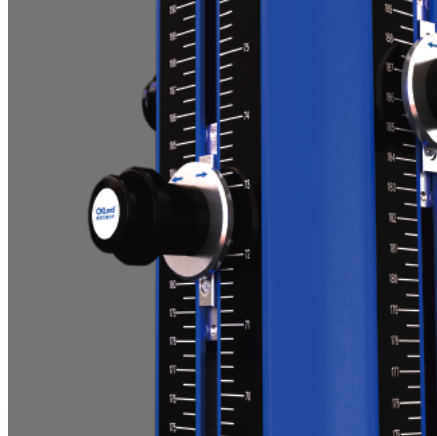
Auckland Medical
WWW.OKLTJ.COM





SPECIFICATIONS

Material:	Stainless steel
Minimum length/height (mm):	1,690
Maximum length/height (mm):	2,590
Method of height adjustment:	Lift-Assist Technology
Number of hooks:	4
Total load capacity (cc):	40,000
Load capacity per hook (cc):	10,000



Australian Distributor:

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Padded Arm Protector

For safe positioning of patients in supine and lithotomy positions

Safe placement of the arm when tucked at the patient's side is with palms facing inwards and the elbows slightly flexed. There is an increased risk for tissue injury and compartment syndrome in the upper extremity when the patient's arms are tucked tightly at his or her sides with sheets.



- Clam shell design for easy and correct placement of the arm and hand.
- Patients arm can be held in place with toboggan or J boards.
- Lithotomy positioning - fingers are protected from injury and if applicable, keep IV lines accessible
- Simple velcro method allows for easy opening to assess and monitor the arm and hand, attend to IV lines or give quick access to the area if required.
- Padded for comfort and protection
- Universal - no right or left
- One size
- Sold as eaches
- Wiped over using standard cleaning agent.
- Do not soak, autoclave or put through washer units.
- Latex free
- **CODE: RW-AS**



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Patient Positioning Straps

Reusable Patient Positioning

A Reusable range of positioning straps to make positioning your patient simpler and safer.

- Comfortable and reduces risks of injury.
- Velcro closure still gives the versatility of size.
- Not table specific.
- Long enough to wrap around the table and patient.
- Made from a soft Carflex Material which can be wiped over with neutral PH cleaning solution.
- Available in 3 lengths - 2100mm / 2500mm / 3000mm and 150mm wide.
- No metal clips or closures.
- Latex Free

Code	Length	Qty
STR210	2100mm x 150mm	Each
STR2500	2500mm x 150mm	Each
STR3000	3000mm x 150mm	Each



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Arm Board Positioning Straps

SPU and Reusable

Single Use Arm Board Straps hold the patient's arms securely on the armboard during surgery. Made from a soft, breathable fabric with velcro closure. One size will fit most armboards.

Code	Dimensions	Ctn Qty
SUAPS-250	830mm x 50mm	250 5 Packs of 50 per ctn



Code	Dimensions
2103	25cm x 5cm x 1cm
2103-I	32cm x 5cm x 1cm



Arm / Hand Reusable Positioning Strap

The Gel positioning strap will keep the patients arm secure when out on an armboard. The gel pad is comfortable and will not cause damage to patients skin while the length is easily adjusted with the hook and loop closure.

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Patient Positioning Accessories

The **J Board** arm support slips easily under the mattress of the operating table.

The memory foam cushioning gives comfort and support but reduces the chances of pressure injury.

Available with or without the pad.

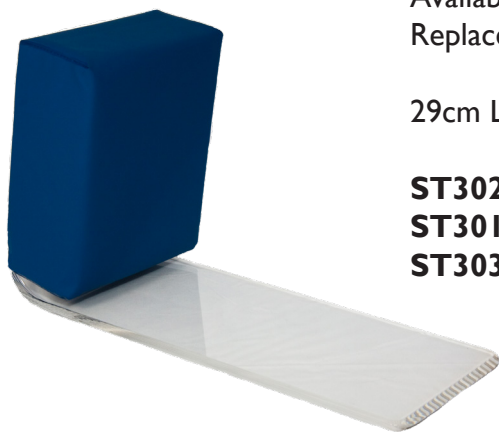
Replacement pads available.

29cm Long x 18cm High x 13cm Wide

ST302 J Board without pad.

ST301 J Board with pad.

ST303 J Board replacement pads.



Anaesthetic Tube Boards

Double ended.

ST001 Tube Board



The **Toboggan Shield** slides under the operating table mattress. Designed to protect arms / legs and to keep them from falling off the operating table. Memory foam pad provides a comfortable patient cushion and reduces the risk of pressure related injury.

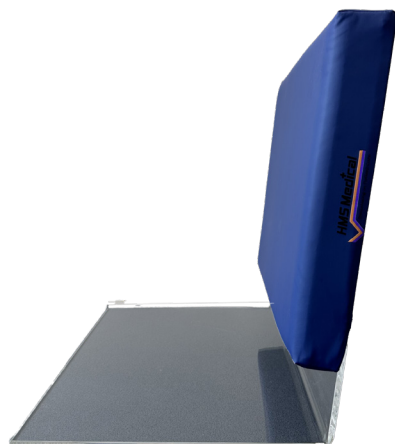
Available with or without pad. Replacement pads available.

35cm Long x 25.5cm High x 16cm Wide

ST323 - Toboggan Shield without pad.

ST321 - Toboggan Shield with pad.

ST322 - Replacement pads for Toboggan Shield.



Patient Support.

This slides under the OT table mattress and is designed to help hold a patient on their side when undergoing simple procedures or a colonoscopy. Frame is 500mmW x 500mmH and 400mmD.

Bevelled edge to slide under the mattress easily.

8mm thick Acrylic.

60mm 2 stage foam pad for comfort with welded seams.



HMS05 - Patient support with pad

HMS06 - Patient support frame only.

HMS07- Replacement 60mm pad

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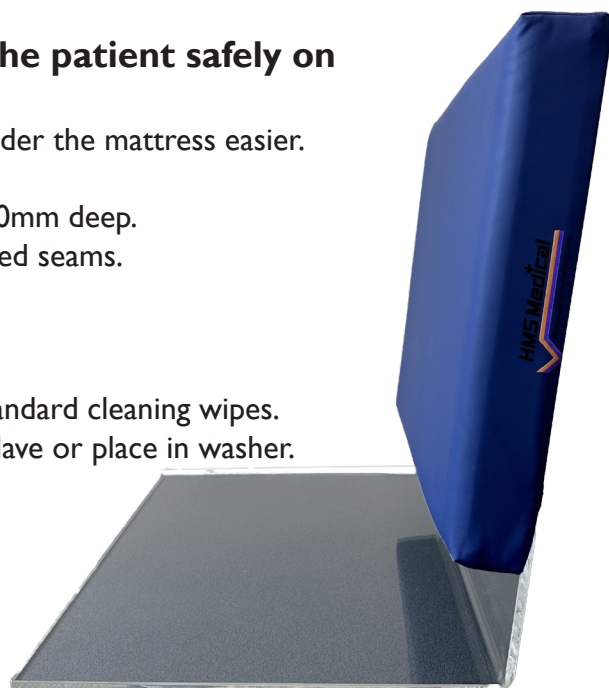
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Body Positioners for Colonoscopy

Lateral positioner to keep the patient safely on their side.

- Bevelled edges to make sliding under the mattress easier.
- 8mm thick acrylic.
- 500mm wide x 500mm high x 400mm deep.
- Comfortable foam pad with welded seams.
- Latex free
- Available with or without pad.
- Replacement pads available.
- Easy to clean - wipe over with standard cleaning wipes.
- Do not submerge in water, autoclave or place in washer.



Reusable Patient Positioning straps

- Velcro closure - gives versatility of size.
- Made from soft Carflex material for comfort.
- Not rail specific - easily applied and easily adjusted.
- Available in 3 lengths - all 150mm wide.
- No metal clips or buckles
- Latex free
- Wipe over with standard hospital cleaning wipes.
- Do not submerge in water, autoclave or put in washer.



Code	Description / Size	Qty
HMS05	Complete with pad	Each
HMS06	Lateral support frame only	Each
HMS07	Pad only for HMS06	Each
STR300	Reusable positioning belt. 3000mm x 150mm	Each
STR250	Reusable positioning belt. 2500mm x 150mm	Each
STR210	Reusable positioning belt. 2100mm x 150mm	Each

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Tube Trees

Anaesthetic Circuit and Line organiser

HMS Medical

Specialising in patient transfers



180 degree lateral
adjustment

Vertical Adjustment

Code: HMS-04

Code: HMS-03

- Easily secures anaesthetic tubes, suction, gas sampling lines
- Manages adult and paediatric corrugated circuits
- Slots are tapered to hold the circuit tubing securely
- Made from 4.5mm acrylic which can be easily wiped down using a neutral PH solution
- Safe for MRI use
- Available in static or articulating styles
- Base slides under the trolley or bed mattress
- Height 31cm x Width 12.5cm x Depth 21.5cm

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HMS-TTBroch-032019

Latex Free
Made in Australia

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Patient Gowns

Disposable Patient Gowns provide greater dignity for patients and convenience for staff and facilities. They are an alternative to reusable gowns and are available in several sizes.



Bariatric Gowns

- Disposable Bariatric size gowns are a comfortable and ample sizing to give dignity to the wearer.
- Longer sleeves with plastic clip closure to give easy access for procedures.
- Constructed of a dark blue 50gsm 3 layer SMS fabric which is lightweight and breathable.
- Waist tie belt.



- Patient gown Standard in Large and XLarge
- Super-soft treatment 35 GSM
- Wrap-around, waist tie with overlap on the top and waist for different access points to patient for surgery
- Non transparent for better privacy
- Patient gowns are all disposable
- Minimal linting

Code	Size	Box Qty
LB-N318-L	Large	100 per Carton
LB-N318XL	XLarge	100 per Carton
PDG3L	Bariatric Gowns with clip closure sleeves	50 per Carton

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Patient Transfer Boards



Lateral Folding Transfer Board

- Is beneficial for the transfer of patients who find it difficult to lie flat or suffer from breathing difficulties.
 - 150cm x 74cm
 - Anti-slip pads ensure maximum grip during transfer
 - Six ergonomically placed handholds
 - High strength polypropylene for maximum durability
 - Easily wiped clean using soap & water, disinfectants or alcohol-based solutions (up to 75%)
- CODE: BAIC-QLTS**



These boards are designed to assist in the lateral transfer of patients and are NOT intended for lifting. They should only be used to bridge a gap of 15cm max between the surfaces and therefore they do not carry a maximum safe working load limit.

SallyBoard Transfer Boards (Slide Boards)

Lightweight for easy patient transfer.

- Constructed from lightweight, HDPE – much lighter than many transfer boards on the market
- Hanging hole at one end for tidy storage and easy accessibility
- 3 handles on each side for ease of manoeuvring
- Smooth top surface and curved edges for easy patient transfer
- 4 grip strips on underside to keep board in place
- Good level of flexibility in board where bed / barouche heights are not always at the same level
- Radiolucent – can be used for x-rays
- Large and medium size

Large :

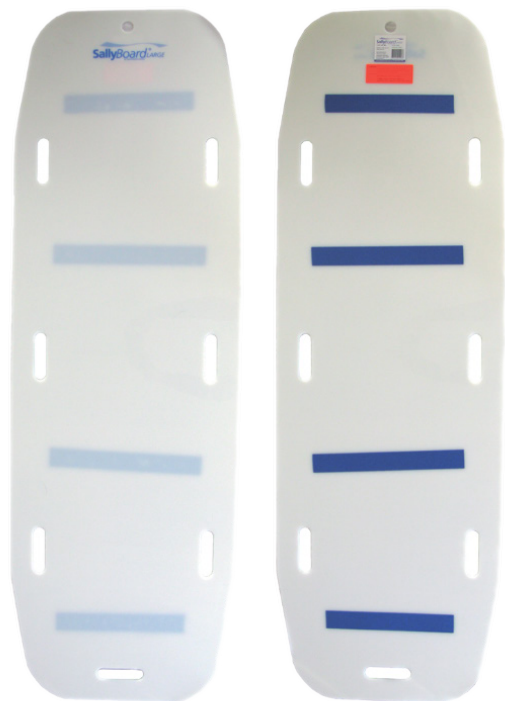
180cm x 58cm W x 0.5cm Thick

CODE: MT-SBL

Medium:

150cm x 58cm W x 0.5cm Thick

CODE: MT-SBM



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Anti Fatigue Ortho Mat



Antimicrobial Ortho Mat prevents bacterial growth and is impervious to acids, chemicals, oils. The closed cell feature eliminates the absorption of liquids, fluids and airborne pathogens.

Ortho Mat® is complete with safety bevelled edges and is non allergenic, latex and silicone free, making it suitable for CSSD, Operating Theatres, laboratories, food preparation and industrial areas.

Reduces exposure to prolonged cold, heat and vibration and their ergonomic design reduces the risk of back, leg, foot and ankle fatigue. The non-slip mats are lightweight and easy to clean.



- Raw Material Fabricated from superior closed-cell, virgin Nitrile rubber with an antimicrobial compound added as part of the manufacturing process to prevent mould, mildew and bacterial growth.
- Edge Bevelled on all sides for ease of cart traffic and added safety
- Pattern Aggressive top and bottom for oily areas.
- Colours Black
- Non-slip properties Excellent- Suitable for wet or dry applications as well as oily and slippery surfaces. National Floor Safety Institute approved – non-slip quality tested 40% higher than any other sponge mat.
- Burn Test UL94 HBF self-extinguished in 10 seconds, burned 6mm
- Chemical Resistance Excellent. The Ortho Mat® is impervious to all chemicals, petroleum products and animal or vegetable fats.

Cleaning

- Can be cleaned with ammonia, bleach, chlorine, or acid based cleaners and it can also be steam cleaned. (Maximum temperature of 121°C)
- For disinfectant cleaning follow your normal protocol
- Life Expectancy: 3-8 years.

Code	Dimensions	Qty
PSM203334	600mm x 900mm	Eaches

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Ergonomic Seating

Chairs & Stools

ERGO STOOL - with Black Base

- Fully upholstered Seat in in high grade Black Vinyl.
- Moulded seat foam for maximum comfort and durability.
- 480mm Span Black base is both compact and stable.
- 160 Stroke Gas Lift allows for excellent range of height adjustment.
- Circular ring Gas activation allows for easy access via either hand.
 - Seat Height: 520mm - 720mm
 - Seat Dimension: 390mm x 90mm



CODE: HMS ES

ERGO STOOL - with Aluminium Base and Strut

- Fully upholstered Seat in high grade Black Vinyl.
- Molded seat foam for maximum comfort and durability.
- 500mm Span Polished Aluminium base is both compact and stable.
- 200mm Stroke Gas Lift allows for excellent range of height adjustment.
- Circular ring Gas activation allows for easy access via either hand.
 - Seat Height: 520mm - 720mm
 - Seat Dimension: 390mm x 90mm



CODE: HMS-ES-AL

PU STOOL

- Simple, functional design - easy to operate.
- Seat made from high quality polyurethane.
 - Hard wearing and easy to clean.
- 480mm Span Black base is both compact and stable.
- 160 Stroke Gas Lift allows for excellent range of height adjustment.
- Circular ring Gas activation allows for easy access with both hands.
 - Seat Height: 440mm - 580mm



CODE: PU Stool

ERGO DRAFTING STOOL with Footring

- White upholstered seat in high grade vinyl.
- Moulded seat foam for maximum comfort and durability.
 - Kit comes with 16" adjustable footring.
 - 500mm span polished aluminium base.
- 270mm stroke gas lift allows for an excellent range of height adjustment.
- Circular ring gas activation allows for easy access with either hand.
 - Seat Height: 580mm - 830mm



CODE: HMS ESTall

HMS Medical

Specialising in Patient Care

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Ergonomic Seating

Chairs & Stools

ERGO STOOL WITH BACK SUPPORT

- Upholstered in high grade white or black vinyl.
- Firm cushion seat and supportive wing back.
- Matched with 2 lever semi ergo mechanism.
- White has polished base and chrome gas lift and clear PU castors.
- Black has a black nylon base with black gas lift and twin wheel castors.

Code: HMS BES-W/B (Black Seat)

HMS WES-W/B (White Seat)



PU STANDARD CHAIR

- Seat and Back made from High quality polyurethane.
 - Hard wearing and easy to clean.
 - 2 Lever ergo mechanisms.
- Black nylon base with black gas lift and twin wheel castors
 - Seat Height 415mm - 545mm

Code: HMS-PU-STD



PU TALL CHAIR

- Seat and Back made from High quality polyurethane.
 - Hard wearing and easy to clean.
 - 3 Lever ergo mechanism.
- Black nylon base with black gas lift and twin wheel castors.
 - Drafting height gas lift and Footring.
 - Seat Height 580mm - 840mm.

Code: HMS-PU-Tall



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Ergonomic Seating

Chairs & Stools

SADDLE CHAIR WITH BACKREST

- Creates correct seating posture to assist with back complaints and blood flow.
 - Seat and back upholstered in high grade vinyl.
 - Adjustable backrest.
 - Matched with 3 lever fully ergo mechanism.
- Black nylon base with black gas lift and twin wheel castors.
 - Seat Height 530mm - 650mm

Code: HMS Saddle W/Back



SADDLE STOOL

- Creates correct seating posture to assist with back complaints and blood flow.
 - Seat upholstered in high grade vinyl.
- Black nylon base with black gas lift and twin wheel castors.
 - Seat Height 530mm - 650mm

Code: HMS Saddle



PU SIT STAND STOOL

- Seat and back made from high quality polyurethane.
 - Tilt and height adjustable.
- Black nylon base with black gas lift and twin wheel castors.
 - Seat Height 580mm - 840mm

Code: HMS PU SSS



PU HAND HOLD STOOL

- Seat made from high quality polyurethane.
 - Convenient hand hold grip.
- 160 mm Stroke Gas Lift allows for an excellent range of height adjustment.
- Round gas lift activation ring allows height adjustment by either hand.
 - Seat Height 440mm - 590mm

Code: HMS PU HHS



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Operating Table

ARTG: 162280

Replacement Pads

Replacement Mattresses, Armboard Pads and YelloFin stirrup inserts



- Made in Australia
- Multi layer foam for comfort and protection of the patient.
 - Seams sealed to prevent fluid ingress
 - 2 way stretch fabric
- Mattresses with or without perineal cutout
- Different Mattress configurations available
 - All made upon receipt of PO

**Custom sizes and products
can be quoted and made**

Code	Dimensions
------	------------

Mattress

ST-1103-60	3 Piece 60mm thickness
ST-1104-60	4 Piece 60mm thickness
ST-1103-80	3 Piece 80mm thickness
ST-1104-80	4 Piece 80mm thickness
ST-1103-100	3 Piece 100mm thickness
ST-1104-100	4 Piece 100mm thickness

Armboard Pads

ST-103	200mm wide x 60mm thick
ST-103-1660	160mm wide x 60mm thick
ST-103-1680	160mm wide x 80mm thick
ST-103-1610	160mm wide x 100mm thick



Code	Dimensions
------	------------

Positioning Wedges

ST-300	300mm W x 130mm H x 300mm L
ST-375	375mm W x 170mm H x 375mm L
ST-560	560mm W x 425mm H x 380mm L
ST-M300	300mm W x 130mm H x 380mm L



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Air Supply Trolley

Hovertech HTAIR



AirSupply not included



- Stainless Steel Trolley that securely holds the Hovertech HTAIR AirSupply Motor
- Side sections to accommodate the Reusable or SPU HoverMatts and optional Coversheets
- Hooks to coil power cord around when not in use
- Black nylon base with 5 castors
- Made In Australia

Code: HMAST13



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The Clever Folding Cart



CLAX

The clever Clax Cart design is the only 2 tier complete folding trolley that folds flat for ease of storage. The Clax Cart has an ergonomic handle with a simple push button that provides the effortless folding function. It also has a number of great design features including a wheel brake mechanism, one collapsible crate and a lift up tray.

24 month warranty.

Specifications

Total Capacity	60kgs - Top 20kgs / Bottom 40kgs
Unit Weight	7kgs
Dimensions Assembled	890mm x 550mm x 1030mm
Dimensions Folded	670mm x 470mm x 110mm



Adding an extra Basket makes makes the CLAX very functional for your facility



Made in Germany

Code	Description
HMCT-1	Clax Cart (comes with 1 basket)
HMCT-2	Clax Cart with 2 baskets
Clax Basket	Extra Clax Basket

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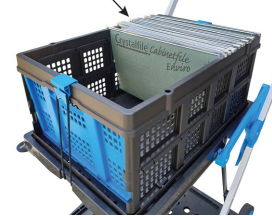
X-Cart Folding Trolley



The X-Cart is a collapsible folding trolley that has many applications

- Collapses easily for storage / transport with the click of a button on the handle.
- Wheels can also be removed easily for more compact storage / transportation.
- Comes supplied with one basket.
- Foot pedal brake to lock cart in position when loading and unloading.
- Moulded plastic and aluminium design means the X-Cart is lightweight but robust.
- Excellent carrying capacity.
- The basket fits and holds fooscap suspension files.
- Top platform folds back to give greater carrying capacity using the bottom platform.

The X-Cart fits fooscap suspension files



Assembled Dimensions

- Overall Length: 1000mm
- Overall Width: 600mm
- Overall Height: 1070mm

Folded Dimensions

- Overall Length: 740mm
- Overall Width: 540mm
- Overall Height: 105mm

Basket Dimensions (External)

- Overall Length: 560mm
- Overall Width: 400mm
- Overall Height: 260mm

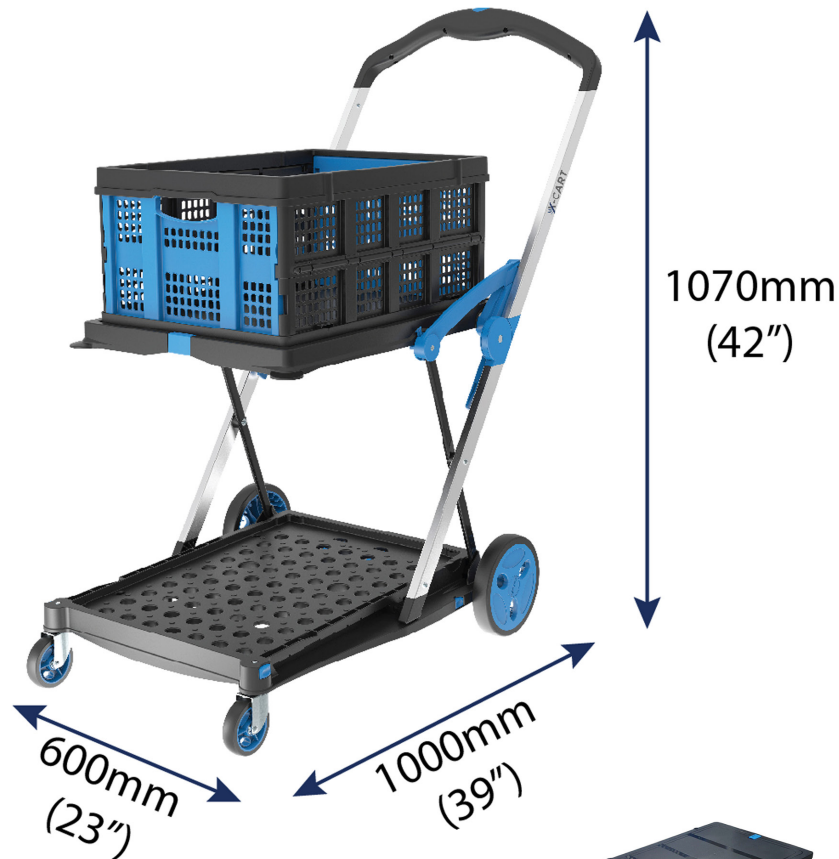
Specifications

- Total trolley capacity: 90kgs
- Capacity - Top platform: 40kgs
- Capacity - Bottom platform: 50kgs
- Trolley Weight: 10kgs
- Basket weight: 1.8kgs
- Total height using one basket; 830mm

Trolley with one basket - CODE:TR1800

Optional Extras

- Extra Baskets - TR1805
- Lid for basket - TR1806
- Vinyl cover - TR1810
- Tool Bin - TR1815



Tool bin clips onto the X-Cart frame and is supplied with 2 removable dividers



Lid to suit X-Cart Basket



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Theatre Clogs Compression Socks

Operating Theatre Clogs
designed specifically for comfort in hospitals and medical environments, where stringent demands on footwear safety and hygiene are standard.

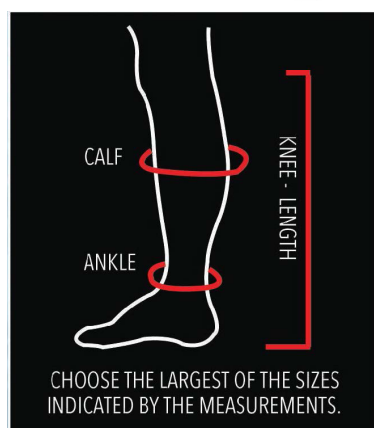
- Comfortable and Light weight
- Removable inner soles - can replace with own orthotics
- No holes
- Sizes 36 to 45 available in a variety of colours
- Stress Crack resistant
- Unisex
- Antislip
- Anatomic
- Hospital Grade
- Anistatic



Clogs made from EVA (Ethylene-vinyl acetate) which is widely used in everyday products.

Fashionable compression socks that not only look great but are extremely comfortable and clinically effective in improving the circulation in your legs.

- Compression Socks have a wide band at the top to prevent rolling and slipping.
- Graduated 20 - 30mmHg compression begins at the ankle
- Are breathable and made from antimicrobial fabric for odour control
- Have arch support



KNEE HIGH - WOMEN		
Size	Circumference	
	Ankle	Calf
Small	16.5-20.5cm	26.5-37cm
Medium	20.5-24.5cm	29-39.5cm
Large	24.5-28cm	32-43cm
X-Large	28-32cm	34.5-44.5cm
XX-Large	32-36cm	37.5-47.5cm
XXX-Large	36+cm	40.5-50.5cm

KNEE HIGH - MEN		
Size	Circumference	
	Ankle	Calf
Small	19-21.5cm	28-38cm
Medium	21.5-24cm	33-43.5cm
Large	23-26.5cm	35.5-46cm
X-Large	26.5-32cm	38.5-51.5cm
XX-Large	32-37cm	42.5-58cm

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