



Theatre & Procedure Barouches



HAND-MADE WITH CARE
in Australia

Mar 2022

 **MODSEL**
nursing made easier

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Distributed in SA by



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Theatre Trolleys & Day Stretchers

We know it's a challenge to balance surgeon requirements, carer functionality and patient comfort. Whatever the procedure, our recovery beds are carefully designed to maintain this balance, while allowing necessary patient access and effective use of space.

Recovery trolleys

Designed for theatre and recovery applications, our trolleys are the trusted option for nursing environments across Australia. Contact Modsel on 1300 785 790 for more information.

Click on images on these 3 pages to go on-line for information & videos if available,
or click on the barouche name to go to the specification page in this document.



Contour Recline



Contour Recline Endo
Suitable for Endoscopy



Contour Recline E-Vertex
Designed for head procedures



Contour Portare
Suitable for Endoscopy



Contour Jazz



Contour Classic
Suitable for Endoscopy
Suitable for C-Arm use
(hydraulic model only)



Contour Endosurge
Suitable for Endoscopy
Designed for C-Arm use

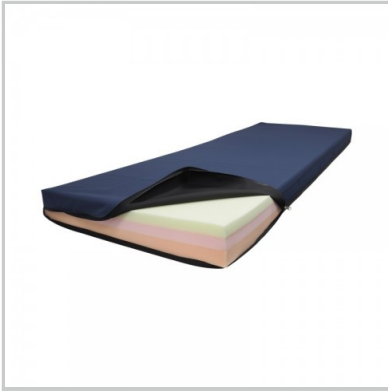


Contour Endo-X
Suitable for Endoscopy
Designed for C-Arm use

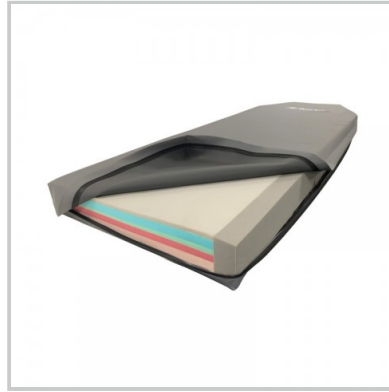


Contour E-Vertex
Designed for head procedures

Accessories



Stretcher Mattress



Premium Stretcher
Mattress



Orbit-Drive



Dropside Options



Stretcher IV Poles



Oxy Holders



Document Holder



Dropdown Foot Board



Weigh Scales

Accessories



Dropside Padding



Meal Tray

**The above accessories are the most commonly requested.
Ask if there is something else you need.**

Options

Most models are available as:

- Longer or shorter than standard.
- Wider or narrower than standard.
- Longer and wider than standard.
- Shorter and narrower than standard (Paediatric).

Contour Recline

A versatile chair to streamline medical procedures and recovery across many healthcare facilities.



Features

- Multi-purpose treatment and transfer chair for ED, Day Surgery, Clinics and Aged Care
- 460 - 840mm height range with lie-flat and forward / reverse tilt
- 780 x 1150mm overall (1750mm lying flat)
- 650mm seat with 100mm wider option available
- 100mm thick premium, removable mattress
- User friendly, long life battery operation
- 300kg weight capacity
- Glide-away dropsides with no protrusions
- Steer/brake pedals on both sides
- Sockets on all four corners for many accessories
- Twin wheel 150mm castors with double steer
- Choice of 7 dropside armrest colours
- MADE IN AUSTRALIA

Contour Recline



Low and safe

Excellent 460mm low height with fold-under drop-sides.

The ultra-low height is combined with drop-sides that glide down vertically under the chair top to provide safe access with no protrusions to catch on the patients legs or clothes.



Easy egress

Forward tilt facilitates getting on and off.

For aged or disabled patients, a gentle incline and the long drop-side armrests may assist in safer transfer.



Lies flat

The backrest and leg rest move independently or together from chair to bed.

You now have the flexibility of sitting a patient up to almost 90 degrees or lying down completely flat.



Head and foot tilt

A generous 15 degrees top tilt both directions.

Position a patient how you need them or quickly lower their head down (and feet up) in an emergency.



Smart transfer

Conveniently stored handles unfold for staff friendly transportation.

Lock in the double steer system, unfold the push handles and move forward effortlessly on the large castors. The unique handle design correctly positions the carer while preventing unwanted forces being applied directly to the patient.



Wide option

100mm wider top option available.

Change the seat width from 650mm to 750mm wide to easily accommodate larger patients. Use our range of colour coding choices if required to assist in quick identification.



Clear handset

Large simple functions with colour assistance.

Position the patient quickly and easily with the touch of a button - either by independently moving sections or applying one touch contouring.

Summary

Make better use of your valuable space and streamline your department with Modsel's compact procedure chairs. They are easy to move in and out of tight areas meaning a higher patient throughput and reduced waiting times. Patients can be positioned easily from sitting upright to a full recline, or lay completely flat with the stability of twin columns under the chair which can be used for CPR or specialised procedures. We've taken care with every aspect of design to ensure comfort and efficiency for both the patient and carer. Pop-up push handles ensure best operator positioning while preventing transfer movement to the patient. The Contour Recline can be tailored for a wide range of areas including emergency, day surgery, treatment rooms, aged care, medical clinics or as a general purpose stretcher chair.

Product Codes

- Contour Recline; MPC-C-RET
- 750mm wide top option; MPC-CA-WCT

Contour Recline Endo

Enhance patient support with ease of access for physicians during procedures such as endoscopy.



Features

- A treatment, transfer and recovery chair for day procedure
- Access the patient without losing critical side support
- 530 - 890mm height range with lie-flat and forward / reverse tilt
- 850 x 1200mm overall (1850mm lying flat)
- Generous 750mm wide patient surface and seat
- 100mm thick premium, removable mattress
- User friendly, long life battery operation
- 300kg weight capacity
- Glide-away dropsides with no protrusions
- Steer/brake pedals on both sides
- Sockets on all four corners for many accessories
- Twin wheel 150mm castors with double steer
- Choice of 7 dropside armrest colours
- MADE IN AUSTRALIA

Contour Recline Endo



Low and safe

Excellent 530mm low height with fold-under drop-sides.
The ultra-low height is combined with drop-sides that glide down vertically under the chair top to provide safe access with no protrusions to catch on the patients legs or clothes.



Lies flat and tilts

The backrest and leg rest move independently or together from chair to bed with trendelenburg.
You now have the flexibility of sitting a patient up to almost 90 degrees or lying down completely flat.



Safer access

Lower the drop-sides independently to ensure clear access to the patient without reducing side support.



Smart transfer

Conveniently stored handles unfold for staff friendly transportation.
Lock in the double steer system, unfold the push handles and move forward effortlessly on the large castors. The unique handle design correctly positions the carer while preventing unwanted forces being applied directly to the patient.



Clear handset

Large simple functions with colour assistance.
Position the patient quickly and easily with the touch of a button - either by independently moving sections or applying one touch contouring.

Summary

Make better use of valuable space and streamline your department with the Modsel procedure chairs. They are easy to move in and out of tight areas meaning a higher patient throughput and reduced waiting times. Patients can be positioned easily from sitting upright to a full recline, or lay completely flat with the stability of twin columns under the chair which can be used for CPR or specialised procedures. The unique twin dropside system* ensures extra safety and efficiency for both the patient and carer.

*International design patents pending

Product Code

- MPC-C-REN

Contour Recline E-Vertex

A fully electric procedure chair with accurate head positioning and clear access.



Features

- Infinitely adjustable headrest for Eye, ENT, Plastics and Dental
- Stable, rigid locking electronic headrest control
- Gap free platform with scalloped or flat headrest cushion
- 460 - 840mm height range with lie-flat and forward/reverse tilt
- 780 x 1150mm sitting (1760mm lying flat)
- 100mm thick premium, removable mattress
- User-friendly, long-life battery operation
- 300kg safe working load
- Glide-away dropsides with no protrusions
- Steer/brake pedals on both sides
- Twin wheel 150mm castors with double steer
- Wrist support and pillow support accessories

Contour Recline E-Vertex



Low and safe

Excellent 460mm low height with fold-under drop-sides.

The ultra-low height is combined with drop-sides that glide down vertically under the chair top to provide safe access with no protrusions to catch on the patient's legs or clothes.



Lies flat

The backrest and leg rest move independently or together from chair to bed.

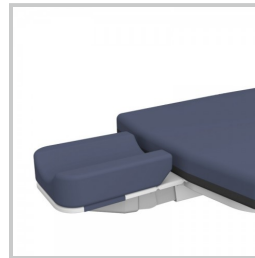
You now have the flexibility of sitting a patient up to almost 90 degrees or lying down completely flat.



Smart transfer

Conveniently stored handles unfold for staff friendly transportation.

Lock in the double steer system, unfold the push handles and move forward effortlessly on the large castors.



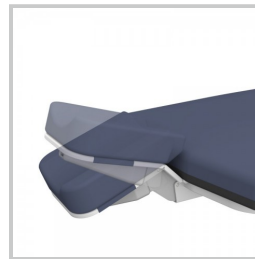
Slim and clean

The ultra thin design safely hides all mechanical operation and has a one-piece, gap free top surface for easy cleaning.



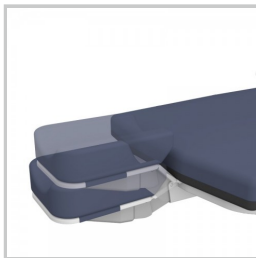
Effortless control

A clearly marked handset infinitely positions the headrest with the touch of a button.



Raise and lower

Adjust the height up and down while remaining level.



High to low tilt

Excellent tilt adjustment at any height.



Wrist Support option

Coated, 280mm wide, height adjustable and removable rest

Summary

This solution is an ophthalmic examination chair that also allows for accurate head positioning and clear access for Eye, ENT, Plastics or Dental professionals. This design also works as an eye surgery chair or for use in a wide variety of medical contexts. The rigid locking headrest on this design has been crafted to be slimline with excellent leg clearance, bringing the patient close to help reduce back and neck strain whilst performing eye surgery or other procedures. Choose between scalloped head cushions or a standard flat surface for use with ring positioners and add specialised accessories to enhance surgical precision and patient support during recovery.

Product Codes

- Contour Recline Vertex; MPC-C-REVE
- Wrist Support; MPT-CA-OWS
- Pillow Support; MPT-CA-CO-OSS
- Flat Headrest Cushion; MPT-CA-FHC

Contour Portare

An all-purpose electric transport and recovery stretcher where Modsel design meets budget constraints.



Features

- Economical transfer trolley
- E-Point steering system
- Emergency CPR backrest release
- 15° head and foot down Trendelenburg
- 300kg safe working load
- 400 - 830mm height range
- Fully electric operation
- 150mm twin wheel castors
- 2135 x 815mm overall size
- 965mm wide top option
- Dropside handrail PVC upgrade option
- Includes foot end rail & electric knee break
- Choice of 7 dropside armrest/end rail colours for easy identification
- MADE IN AUSTRALIA

Contour Portare



Ultra-low height

Very safe and easy for patients to get on and off.

The 400mm low platform height of this table takes away the requirement to use step stools or unnecessary heavy lifting. Sit and position your patient comfortably and then raise them to the desired work height with the touch of a button.



Excellent high height

Preserve your back and raise a patient up to your best working height.

Lifting the platform height up to 830mm (plus an extra 100mm for the mattress pad thickness), helps you to examine and treat your patient without having to stoop over, ensuring easy access and less stress. The backrest travels from 0 to 85 degrees with emergency CPR quick release.



Head and foot tilt

A generous 15 degrees top tilt both directions.

Position a patient how you need them or quickly lower their head down (and feet up) in an emergency.



Easy customisation

Increase top width, change colours, mattress and dropside styles.

Whether it is a specialised medical clinic or a department in a large hospital, every single customer has their own unique requirements to be able to function safely and efficiently. This stretcher has a longer, 7 riser PVC upgrade dropside.



E-Point steering

A perfectly centred steer wheel ensures the stretcher always accurately tracks and turns.

Operated by a very light touch pedal action, this wheel positively pre-loads onto the floor to ensure strong grip and rides up and down effortlessly over bumps and hollows to keep traction. Turning left or right from either end gives the same steering result.



Foot end rail

If no other end accessory is required, this is supplied standard for a convenient push handle and mattress support.

Summary

Helping patients on and off a general purpose stretcher has never been this easy or safe with a design that allows the mattress base down to 400mm, lower than a standard office chair height!

Transport must always be considered and with our new E-Point system, a strong grip with the floor and solid, perfectly centred steer wheel ensures the stretcher always accurately tracks and turns. We are now able to bring Modsel stretcher design into department areas such as emergency, theatre and day surgery at our most affordable price ever, helping to meet tighter budget constraints and maximising the number of working units available.

Product Code

- Contour Portare; MPT-C-PE2
- 150mm Wider Top; MPT-CA-WCT
- PVC Dropside upgrade; MPT-CA-CP-PPVC

Contour Jazz

A transport and recovery stretcher with enhanced patient safety, creating life and fun in a challenging environment.



Features

- Economical transfer trolley for ED, Theatre and Day Surgery
- E-Point steering system
- Emergency CPR backrest release
- Includes foot end board
- Includes 16 riser dropsides folding from foot to head
- 15° head and foot down Trendelenburg
- 300kg safe working load
- 400 - 830mm height range
- 150mm twin wheel castors
- 2135 x 815mm overall size
- Fully electric operation with knee break
- MADE IN AUSTRALIA

Contour Jazz



Ultra-low height

Very safe and easy for patients to get on and off.

The 400mm low platform height of this table takes away the requirement to use step stools or unnecessary heavy lifting. Sit and position your patient comfortably and then raise them to the desired work height with the touch of a button.



Jungle Theme



Space Theme

Summary

Keeping patients safer on a general purpose stretcher has never been this easy with a design that allows the mattress base down to 400mm, lower than a standard office chair height!

Transport must always be considered and with our new E-Point system, a strong grip with the floor and solid, perfectly centred steer wheel ensures the stretcher always accurately tracks and turns. This Modsel stretcher is designed for department areas such as emergency, theatre and day surgery and is available in a range of fun and colourful themes.

Product Code

- MPT-C-JAZZ

Decal Code

- MPT-CJA-SPACE
- MPT-CJA-SEA
- MPT-CJA-JUNGLE

Contour Classic

The most flexible custom design platform available for a transport and recovery stretcher.

Features

- Fully customisable stretcher
- A variety of dropside options
- Emergency CPR backrest release
- 15° head and foot down Trendelenburg
- Electric and hydraulic versions available
- 300kg safe working load
- Electric height ranges: from 440 - 810 (std) up to 540 - 910mm
- Hydraulic height ranges: 530 - 760, 565 - 830 (std) or 630 - 960mm
- 200mm castors and Ezi-Trak 5th wheel steering
- 2135 x 815mm overall size
- 705 narrow and 965mm wide top options
- Includes foot end rail & electric knee break
- Choice of 7 dropside armrest/end rail colours for easy identification
- MADE IN AUSTRALIA

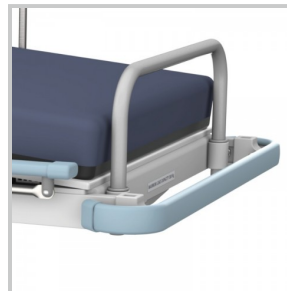
Product Code

- Electric - MPT-C-CE
- Hydraulic - MPT-C-CH

Summary

The most flexible platform of all our stretcher range. The twin column design allows for several height range choices - we can build in a low height range for patient egress care or higher height ranges for better equipment or surgeon access with less strain during procedures.

Tailor make the Contour Classic with shorter, longer, narrower and wider top sizes and select from a range of dropside styles to suit specialised procedures or the patient type you are working with. To simply put it, there is a high level of customisation possible with many accessory mounting options and solutions.



Foot end rail



Hydraulic option



Contour Endosurge

An endoscopy imaging stretcher with a sliding top for quick and easy patient positioning.



Features

- Sliding top and cut-away base cover
- 400mm slide; 140mm to head and 260mm to foot from centre
- Split dropside option (shown) and mid-position catch upgrades
- Emergency CPR backrest release
- 15° head and foot down Trendelenburg
- Electric and hydraulic versions available
- 300kg safe working load
- Electric height ranges: 570 - 940mm
- Hydraulic ranges: 530 - 760, 565 - 830 or 630 - 960mm (std)
- 200mm castors and Ezi-Trak 5th wheel steering
- 2135 x 815mm overall size
- 705 narrow and 965mm wide top options
- Includes foot end rail & electric knee break
- Choice of 7 dropside armrest/end rail colours for easy identification
- MADE IN AUSTRALIA

Contour Endosurge



Slide to head

Unlock and move the top 140mm towards the head end from centre position.

Release the top lock and easily slide the stretcher top back or forwards to position your patient without having to significantly move the heavy C-arm imaging camera.



Slide to foot

Unlock and move the top 260mm towards the foot end from the centre position.

Release the top lock and easily slide the stretcher top back or forwards to position your patient without having to significantly move the heavy C-arm imaging camera.



Hydraulic option

Non-powered, manually operated stretcher option.

In some cases, such as small or remote facilities, or large high pressure departments, hydraulically operated stretchers may be more beneficial, with simple mechanical servicing and without the requirement of regular charging or power cords.



Foot end rail

If no other end accessory is required, this is supplied standard for a convenient push handle and mattress support.



Summary

Take away the effort of re-positioning a heavy C-Arm X-Ray camera. For quick and easy movement of the patient, unlock the stretcher top and slide it a generous distance back or forwards.

Our aim is to provide more freedom and take strain off your backs. The cutaway base cover allows more clearance for the camera under the stretcher whilst bringing it closer to the floor for a lower working height.

Product Code

- Contour Endosurge Electric - MPT-C-EE
- Contour Endosurge Hydraulic - MPT-C-EH
- Split fold dropside option - MPT-CA-SDS

Contour Endo-X

The endoscopy imaging stretcher with a 'C' base for complete freedom of camera movement.

Features

- Increased column spacing with left or right hand chassis
- C shaped base for maximum camera clearance
- Emergency CPR backrest release
- 15° head and foot down Trendelenburg
- Split dropside option (shown) and mid-position catch upgrades
- 300kg safe working load
- Electric height range: 570 - 940mm
- 200mm large bearing castors
- 2135 x 815mm overall size
- 705 narrow and 965mm wide top options
- Choice of 7 dropside armrest/end rail colours for easy identification
- MADE IN AUSTRALIA

Product Codes

- Contour Endo-X - MPT-C-EX
- Split fold dropside option - MPT-CA-SDS

Summary

An increased distance between the lifting columns of this stretcher allows excellent coverage with the C-Arm X-Ray camera, avoiding the risks of re-positioning and moving patients during procedures.

Complete freedom of movement is also facilitated by the single rear bar joining the stretcher base, which creates ample space for the camera and leaves no restriction to the working height required by staff.



Contour E-Vertex

A fully electric procedure stretcher with effortless head positioning and comfortable access.



Features

- Infinitely adjustable, slimline headrest
- Touch button electronic headrest control
- Extremely stable, rigid locking headrest
- Smooth and gap free cushion platform
- 300kg safe working load
- Emergency CPR backrest release
- 15° head and foot down Trendelenburg
- Electric height range: 505 - 875mm
- 200mm castors and Ezi-Trak 5th wheel steering
- 2210 x 815mm overall with 965mm wide option
- Standard scalloped or flat headrest cushion option
- Removable wrist and pillow support accessories
- Includes foot end rail & electric knee break
- Choice of 7 hand rail colours for easy identification
- MADE IN AUSTRALIA

Contour E-Vertex



Slim and clean

The ultra thin design safely hides all mechanical operation and has a one-piece, gap free top surface for easy cleaning.



Effortless control

A clearly marked handset infinitely positions the headrest with the touch of a button.



Raise and lower

Adjust the height up and down while remaining level.



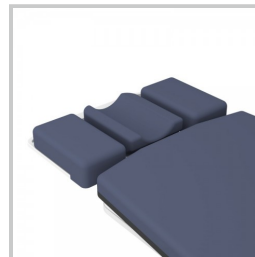
High tilt

Excellent raise height with up and down tilt adjustment.



Low tilt

A practical low height with up and down tilt adjustment.



Pillow Support option

Lightweight removable frame with cushions to help support a pillow during recovery



Wrist Support option

Coated, 280mm wide, height adjustable and removable rest



Fold-back design

The wrist support flips away to allow quick and easy access to the patient

Summary

A surgeon must be comfortable and completely sure of the supporting equipment used during delicate surgery procedures.

The extremely stable, rigid locking headrest on this stretcher is designed slimline with excellent leg clearance, bringing the patient close to help reduce back and neck strain whilst performing surgery. Quickly and safely position a patients head to exactly where it needs to be with our unique touch button, electric positioning system*. Choose between the standard scalloped head cushion or a flat surface for use with a gel ring and add specialised accessories to enhance surgical precision and patient support during recovery.

*International patents pending

Product Codes

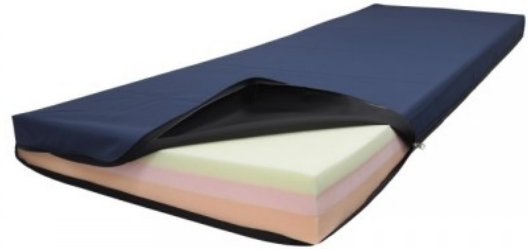
- Contour E-Vertex; MPT-C-VE-E
- Wrist Support; MPT-CA-OWS
- Pillow Support; MPT-CA-CO-OSS
- Flat Headrest Cushion; MPT-CA-FHC

Stretcher Mattress

High grade mattress with excellent durability and pressure relieving comfort for patient stretchers.

Features

- Thicknesses that aid egress and imaging
- Protran mattress - single foam layer
- Premia mattress - 3 effective foam layers
- Premia Barituff mattress - 4 support layers (110mm thick 60 - 350kg, 150mm thick 45 - 400kg therapeutic support loads)
- Welded 'double coated' stretch cover
- Non-slip base design
- Permanent care label
- New technology fluid proof zip (excludes 75mm mattress)
- MADE IN AUSTRALIA



Product Code

- 75mm Protran Mattress; MPT-CM-75-PTP
- 100mm Protran Mattress; MPT-CM-100-PTP
- 100mm Premia Mattress; MPT-CM-100-PRP
- 110mm Barituff Mattress; MPT-CM-110-PRB
- 150mm Barituff Mattress; MPT-CM-150-PRB

Mattress Size

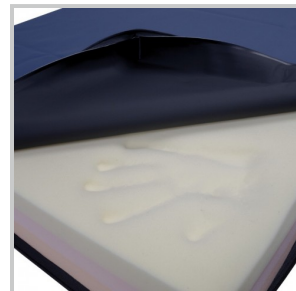
- Standard; 680 W x 1900mm L
- Narrow; 570mm W x 1900mm L
- Wide; 830mm W x 1900mm L
- Barituff; 980mm W x 1900mm L

Mattress Shape

- Square Ends (electric stretcher)
- Truncated End (hydraulic stretcher)

Summary

The Contour Premia mattress has been designed to optimize patient weight capacity and comfort by using a selection of quality foam layers to help in both preventing patients from bottoming and pressure reduction. The Contour Protran mattress is recommended for short stay patients with a single medium density foam section to facilitate special patient transfers or clear imaging.



Pressure care design



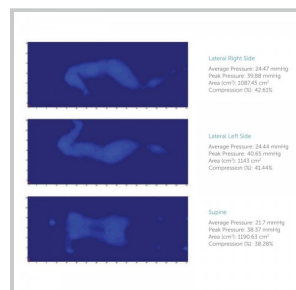
Welded cover



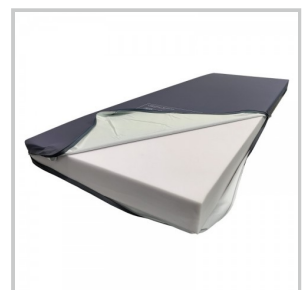
Sealed zip



Care label



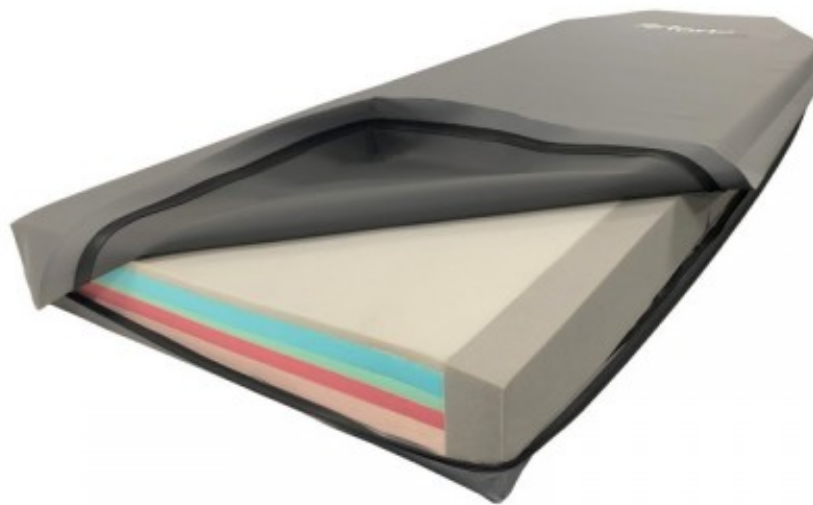
Pressure mapped



Protran

Premium Stretcher Mattress

High performance mattress with outstanding durability and patient support for demanding acute environments.



Features

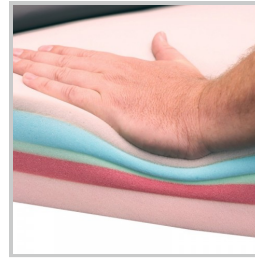
- 5-layered high performance core with 40 - 300kg therapeutic support load
- Dual interface and central immersion regions with firm base support layer
- Integrated profile stabilizing sides and unique hinging system
- Double coated, welded polyurethane cover with fluid proof zip
- Superior 110mm mattress thickness
- Non-slip base material with high friction grip
- 5 year core foam and 4 year cover warranty
- Custom sizing and labeling available
- MADE IN AUSTRALIA

Premium Stretcher Mattress



Stabilizing sides

High density bars down each side help to prevent roll off and assist the patient during egress by increased side strength of the mattress.



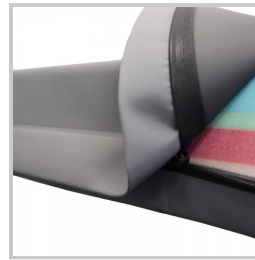
Premium pressure relief

The special combination of foam densities and layers provide superior patient support.



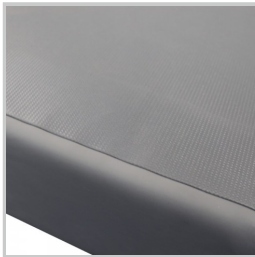
Profile cut sides

Strategically placed reliefs allow this thicker and denser mattress to conform to the stretcher surface contouring.



Fluid proof zip

The unique zip design seals when closed to resist fluid penetration, with the added protection of a premium waterfall flap.



Non-slip base

A specially coated base fabric helps to prevent unwanted movement of the mattress and grip the stretcher surface without requiring mechanical fastenings. This allows quick access and fast cleaning of the patient surfaces.

Summary

The **Premia Forte** pressure relieving stretcher support surface is our high spec version of the standard Contour Premia mattress. The specialised core structure provides best protection to patients at risk of injury without compromising support in crucial areas. A Premiflex stretcher cover provides ultimate patient comfort and protection. This mattress delivers an effective outcome - combining both high risk pressure care and longevity for demanding stretcher applications.

Product Code

- Truncated End (hydraulic stretcher); MPT-CM-110-PRF
- Square Ends (electric stretcher); MPT-CM-110-PRPF

Mattress Size

- Standard; 680 W x 1900mm L
- Narrow; 570mm W x 1900mm L
- Wide; 830mm W x 1900mm L

Orbit-Drive

Taking patient transport to a new level in carer welfare with zero effort, 4-way power drive.



Features

- Forward, back and sideways powered drive
- Intuitive height adjustable controls with emergency stop
- Powerful electric drive centre steer wheel

Orbit-Drive



Adjustable controls

Lower the drive controls down below the mattress height for enhanced patient access and specialised accessory use.



Adaptable

Install the power drive system on many of the Contour stretcher models



Powerful drive

An electric driven wheel pressured onto the floor that provides excellent traction and center steering.



Sideways movement

The unique rotating design allows the stretcher to be driven in any direction - forwards, backwards and sideways!

Summary

Take all the human effort out of pushing and jostling stretchers with an intuitive and intelligent drive system designed for easy use by any operator. Natural movement controls the speed and direction of the stretcher with the ability to stop very quickly by pulling back.

Help prevent the most common carer strain injuries by taking the back twist out of moving a stretcher forwards, backwards and sideways. Importantly, we haven't overlooked safety features such as emergency stop and system lock out, which are standard. Add this system to our traditional vertical column stretcher designs such as Contour Barituff, Classic, Deluxe and Multi-X to improve both standard and Bariatric patient transport.

Product Code

- MPT-CA-EDU

Dropside Options

There are a range of dropside options available to customise any stretcher to suit your special requirements.



Features

- Multi-riser dropside options for closer spacings
- Split fold option for safer patient access
- Horizontal rail designs for longitudinal support
- Flush folding option for mattress transfer or x-ray
- Mid position lock option for easier patient access

Dropside Options



16 riser dropsides

Close up the spacing's to 100mm centers with extra risers for a safe side rail for patients requiring extra support.

Choice of folding from head end towards foot or foot end towards head (pictured).



7 riser dropsides

Close up the spacing's to 250mm centers with extra risers for a safe side rail for patients requiring extra support.

Choice of folding from head end towards foot (pictured) or foot end towards head.



Split folding dropsides

Enhance access to either the head or foot end of the patient without compromising safety.

Fold all four sections down together or independently. Supplied standard with mid-position catches.



Flush folding dropsides

Fold down the dropsides to flush with trolley top, allowing slide transfer of mattress or horizontal x-ray.

Uses the slim aluminium handrail section. Choice of folding from head end towards foot (pictured) or foot end towards head on any dropside riser configuration.



Mid-position lock

Pair of catches with a mid locking position for special access to the patient.

Choice of folding from head end towards foot (pictured) or foot end towards head. Supplied standard on split dropsides.



Deluxe dropsides

Full length glide-away siderails that provide horizontal support and a zero transfer gap.

Summary

We understand that there are different ways that patients must be transported and procedures performed. Safety comes first, which is why we've developed a selection of side rail options, to ensure you can have the right outcome for your department's requirements.

Product Codes

- 16 riser dropsides - MPT-CA-16RD
- 7 riser dropsides - MPT-CA-7RD
- Split fold dropsides - MPT-CA-SDS
- Flush fold dropsides - MPT-CA-FFD
- Mid position lock - MPT-CA-CMP
- Deluxe dropsides - MPT-C-D

Stretcher IV Poles

Include a standard removable or fold down IV Pole with your stretcher.

Features

- A strong and safe hook design
- Light and easy 'lift out' auto-lock hanger
- Non-rotational design to prevent tube tangling
- High strength locking for heavy loads
- Tough construction from stainless steel and nylon
- Easy 'pull-down' release from any angle
- Large 28mm diameter stand body for ease of pump mounting
- Friction retainer mount for effortless use
- Removable and permanent fold down options
- 705mm up to 1135mm total height
- 10kg weight capacity, 5kg per hook
- Only 1kg total weight

Product Code

- Standard IV Pole - MPT-CA-IVP
- Folding IV Pole - MPT-CA-FIV

Summary

Constructed tough from stainless steel and nylon, these clever non-rotational IV poles are designed to withstand the harshest use and make daily life easier by helping to prevent the tangling of critical soft tubing and cords. Simply lift out the hanger to any height and it automatically locks into an infinite position. Pull the lock body down from any direction to release and lower. The standard removable IV fits into all four corners of a stretcher top and stores underneath in the base if there is provision. The folding IV fits onto either end of the stretcher top and can be installed to fold down either to the left or right.



Standard IV storage



Folding IV Pole

Oxy Holders

A selection of coated stainless steel oxy bottle holders that can be mounted vertically or horizontally.

Features

- Tough, powder coated stainless steel basket construction
- Vertical basket size for up to 120mm diameter bottle; 320mm deep x 150mm wide
- A range of vertical mount positions - low, high with swivel or 45 and 90 degree fixed angles
- Horizontal basket size for up to 140mm diameter bottle; 600mm long x 180mm wide
- Horizontal basket can vary in hanging height depending on stretcher models; typically 280mm

Product Code

- Vertical Rail Mount - MPT-CA-VO2
- Vertical Corner Mount Swivel - MPT-CA-VCO2
- Vertical Corner Mount Fixed 45 - MPT-CA-VCO2-45
- Vertical Corner Mount Fixed 90 - MPT-CA-VCO2-90
- Vertical Corner High Mount Swivel - MPT-CA-VCUO2
- Vertical Corner High Mount Fixed 45 - MPT-CA-VCUO2-45
- Vertical Corner High Mount Fixed 90 - MPT-CA-VCUO2-90
- Horizontal Oxy Holder - MPT-CA-HO2

Summary

Due to so many wide and varied departmental requirements for specific oxy bottle sizes and positioning, we have developed a range of options. Larger bottles can be laid horizontally to ensure they are kept out of the way and smaller bottles are commonly mounted vertically. Some prefer 'fixed', non-moving positions and others require 'swinging' options that allow the bottles to be moved aside if they become an obstruction during transport. There is also the option to support bottles vertically both above and below the patient surface.



Vertical Corner Mount



Vertical Corner High Mount



Horizontal Oxy Holder



Horizontal Oxy Holder

Document Holder

Strong powder coated wire basket that is hung or mounted for document storage.

Features

- Ultra-tough, powder coated, 5mm steel wire construction
- External size; 390mm wide x 80mm deep x 230mm high
- Internal size; 380mm wide x 60mm deep x 225mm high
- Hang on the inside or outside of a stretcher end rail
- Wall and accessory mounting options

Product Code

- MPT-CA-DCH

Summary

Document holders can be used in a variety of ways for many different storage requirements. In the past we have mounted holders on either end or in special places around a stretcher, off accessories such as the dropdown foot board and even on the walls around the stretcher holding bays. We can customise sizes and designs and will work with you to ensure you can maximise department efficiency.



Removable holder

Dropdown Foot Board

Padded fold-down foot board to increase the length of the patient surface.

Features

- High density foam covered in welded stretch material
- Tough board construction in a one-piece hospital grade plastic
- Stainless steel lift and lock folding hinge
- 530mm wide x 330mm high (250mm high cushion)
- Adds an extra 310mm to the length of a mattress

Product Code

- MPT-CA-DDF

Summary

Padded for patient comfort, the removable dropdown foot board has molded handles for pushing the stretcher and with a simple 'lift and lay' action, folds down to quickly increase the length of the mattress area.



Fold down

Weigh Scales

Add a weigh scale system to Contour Stretchers for ease of patient measuring and tracking.

Features

- 200g accuracy
- Auto off with weight memory function
- Freeze weight to allow for additional accessories
- Excludes Contour Portare stretcher models

Product Code

- MPT-CA-WS

Summary

Simply press the power button, allow to settle and zero the read out. Add the patient for an instant read at 200g accuracy. This system is designed to allow you to record the patients weight and then add or remove accessories as desired. There is no risk of power drain with the auto off and yet patient weight usefully retained for reference.



Easy to use

Dropside Padding

Provide extra protection for recovering patients with a selection of padded bumper systems for stretcher dropsides.



Features

- Stiff board backed bumper system
- Lift and roll feature allowing use without removal
- Quick install pocket system
- 25mm high density padding
- Welded cover materials for easy cleaning
- Sizes to fit any dropside style

Dropside Padding



Padded Bumpers

Stiff plastic backed bumpers with welded stretch padding that resists high limb force.



Unique access

Lift and roll to the outside of the dropside, allowing raise and lowering without removal.

Wall hanging point incorporated for easy storage.



Padded Pockets

Tough vinyl padding on both sides of the dropside protecting both the patient and carer.



Removable design

Unclip and quickly lift off for unrestricted patient access and easy cleaning.



Sizing options

Both bumpers and pockets can be supplied as full length versions or to fit different dropside styles.

Summary

A recovering or restless patient can cause themselves serious harm on the metal risers and rails of standard dropside. We have developed some ways for the carer to quickly and easily increase the level of protection and provide a soft, padded surface for patients limbs. Our board system can be flipped to the outside of the stretcher allowing the dropside to be raised and lowered without having to remove the bumpers from the trolley. Pockets can slide on over the dropside which are quick to use, however must be removed to lower the sides.

Product Codes

- Padded Bumpers (pair); MPT-CA-PDB-P
- Padded Pockets (pair); MPT-CA-PDB-D

Meal Tray

Tough tray constructed from fluid proof board with a patient comfort cutaway.

Features

- Clips onto the stretcher dropside rail
- Board sizes to suite narrow, standard and wide stretcher tops
- Very tough, easy to clean fluid proof design

Product Code

- MPT-CA-MLT

Summary

Quickly add this compact meal tray which can be supplied to clip onto the stretcher dropside. The tray is constructed of a tough, one piece medical grade board that is very easy to clean. There is a recess to ensure patient comfort. This tray can be customised to any shape or size if required.



Notes



