Sling Fitting & Safe Use Guide

For Sling Selection & User Application



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Due care has been taken to ensure all the information contained in this user manual is correct at the time of printing. All measurements, pictures, colours, and weight capacities are to be used as a guide only. We reserve the right to modify the design or appearance of any product displayed in this user manual without prior notice.

This guide is intended to assist you when choosing the most appropriate sling for your patient. It is not intended as a replacement for a complete assessment by a qualified healthcare professional. This guide should be used as an adjunct to training, not as a substitute.

INTRODUCTION

Choosing the right Aspire sling is of vital importance to ensure patient comfort, dignity and safety at all times. Not only is patient weight and size important when selecting a sling, factors such as functional ability, the environment and the task must also be considered.

Aidacare recommends that a risk assessment is completed by a qualified healthcare professional to determine the correct sling and size for each user. This guide is intended to assist you when choosing the most appropriate sling for your patient.

With a number of sling options to choose from, you can be assured that the Aspire range will have a sling to suit your needs.

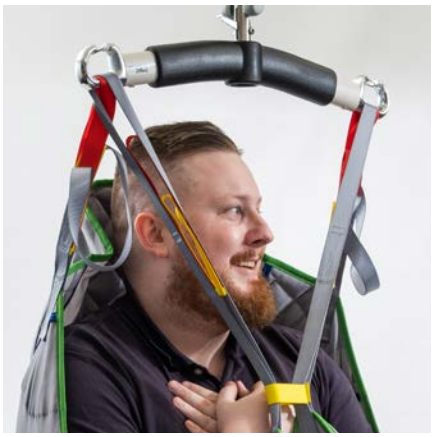




When selecting and applying a sling, the following steps should be considered in every situation:

1. **CARRY OUT A RISK ASSESSMENT**
2. **CHOOSE YOUR SLING MODEL**
3. **CHOOSE YOUR SLING FABRIC**
4. **CHOOSE YOUR SLING SIZE**
5. **APPLY YOUR SLING**

SLING FEATURES



The Aspire range of slings is designed to meet patient needs in the Home, Aged Care and Hospital environments.

Manufactured under the highest quality control standards, the extremely durable slings come in a range of fabrics and sizes to suit the individual patient and caregiver's needs.

1 YEAR WARRANTY



DURABLE

Loop webbing has a breaking strain in excess of one tonne and is designed so that it will not tangle or "cork-screw" during cleaning



QUALITY

Manufactured in the UK using European materials, computer guided stitching and CNC fabric cutting



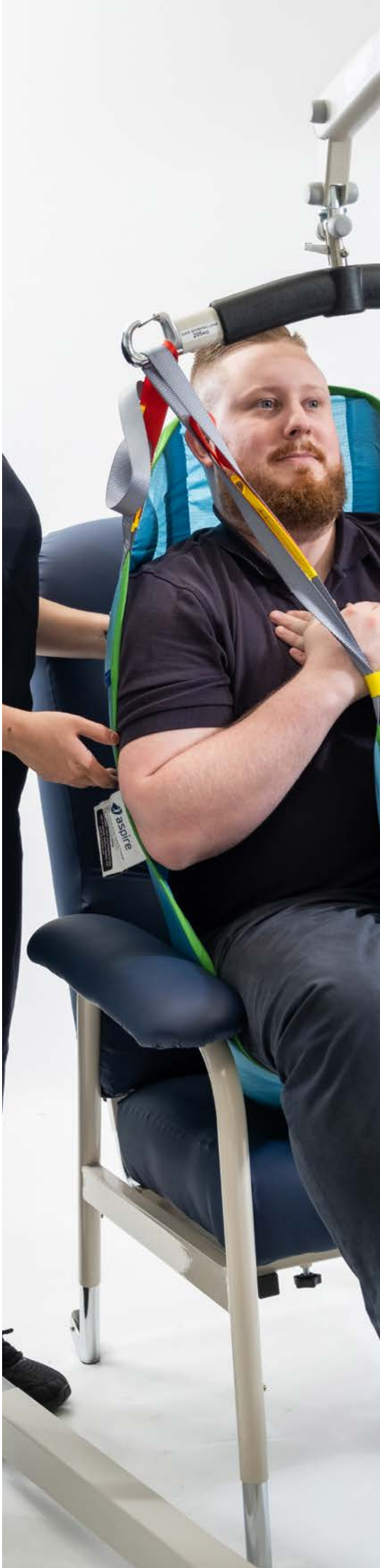
PATIENT COMFORT

Additional padding in weight bearing areas



MANOEUVRING HANDLES

Thoughtfully positioned handles provide carers with a secure grip point to aid the transfer





SERIAL NUMBERED & EMBROIDERED LABEL

Embroidered labels and a unique serial number to maintain traceability and assist with compliance obligations



SERVICE & MAINTENANCE

Service record labels ensure you can record and identify service history



COLOUR CODED SIZING

All slings have reinforced edging that is colour coded for each size available – making them easy to identify



PATIENT DIGNITY

Use yellow loop to thread one set of leg straps through the other to hold users lower limbs together for comfort and dignity



PATIENT SAFETY

Smart features such as Velcro/buckle combinations for more secure positioning and greater patient safety (applicable models)



EASY CLEAN

Machine washable up to 85°C



SLING SELECTION PROCESS

1. CARRY OUT A RISK ASSESSMENT

The manual handling of patients can pose a serious risk to healthcare workers. In fact, injury due to manual handling accounts for 42% of incidents in this environment (Safe Work Australia, 2013). It is therefore important to understand your risk and manage it, by considering the following factors when using your sling.

A. TASK

- Is the sling choice appropriate for the task?
- What other equipment is required for the task?
- How frequently will the task occur?

B. ENVIRONMENT

- Is there enough space to carry out the transfer?
- Is the floor level and smooth?
- Are there any trip hazards that could cause injury to the carer or patient?
- Can other equipment in the room minimise the manual handling effort e.g., changing bed height?

C. INDIVIDUAL

- What is the patient's functional ability?
- Can the patient assist with the transfer?
- Can the patient comply with the transfer?
- Does the patient have a medical condition which may impact the transfer?
- Are there medical devices to consider e.g., catheters or drains?

D. EQUIPMENT

- Is the sling choice appropriate to the patient's functional ability?
- Is the sling choice compatible with the lifter?
- Is the sling fabric appropriate to the task and the patient?
- Does the carer know how to apply the sling and safely operate the lifter?
- Is the sling in good condition? It should not be used if fraying, snags or tears are evident.
- Can the labelling be read on the lifter and sling?
- Is the lifter or sling due to have a service?

E. LOAD

- Is the sling the correct size for the patient's body shape and height?
- Does the patient have a physical presentation which may impact upon the choice of sling e.g., amputation, limited trunk control etc.
- Does the sling have an appropriate safe working load (SWL) for the patient's weight?

SAFE WORK AUSTRALIA, 2013. COMPENDIUM OF WORKER'S COMPENSATION STATISTICS AUSTRALIA 2010-11.

To simplify the process of sling selection, we've created a chart to assist you in determining the appropriate sling for each specific task and which type of lifter or hoist that may be suitable.

It's essential to note that there may be instances where exceptions apply to this chart.

However, this reference stands to offer a quick and valuable insight into the range of tasks achievable with each sling type.

Lifter Type	Sling Type	Toilet	Commode to Bath	Chair to Chair	Bed to Chair	Floor to Bed	Chair to Commode
Patient Lifter	Hygiene / Toileting	●	●				●
Patient Lifter	Hybrid	●	●	●	●		●
Patient Lifter	General Purpose			●	●	●	
Patient Lifter	Single / Exclusive Use			●	●	●	
Patient Lifter	Hammock / Full Body / Low Friction			●	●	●	
Standing Lifter	Standing	●		●	●		●

Disclaimer: Please note all slings and transfers should be assessed by a suitably qualified Allied Health Professional

2. CHOOSE YOUR SLING MODEL

Your choice of sling model will depend on the task you are using it for and the physical characteristics of the user. With a wide variety of options, it can often be difficult to know which sling is the most appropriate. The tables below will guide you in choosing the correct sling model.



DELUXE GENERAL PURPOSE SLING
(ALSO AVAILABLE WITH HEAD SUPPORT)

Description	An easy-to-fit sling with divided leg sections
Support Offered	Supports the whole body
Type Of Transfer	General transfers including: seated to seated transfers & bed to chair transfers
Material Available	Polyester or Mesh
Attachment	Loop or Clip (Head Support model only)



HYBRID SLING WITH HEAD SUPPORT

Description	Suitable for both general purpose and hygiene manual handling scenarios
Support Offered	Full coverage head and shoulder support. Additional security belt and padded leg straps to support trunk and thighs. Provides more support than Deluxe Hygiene Access sling
Type Of Transfer	Toileting and General transfers including seated to seated and bed to chair
Material Available	Mesh
Attachment	Loop



DELUXE HYGIENE ACCESS SLING
(ALSO AVAILABLE WITH HEAD SUPPORT)

Description	Used for ease of toileting and dressing / undressing an individual
Support Offered	Supports the trunk and thighs. A security belt for additional safety. User must have appropriate trunk stability
Type Of Transfer	Toilet / hygiene transfers
Material Available	Polyester
Attachment	Loop or Clip (Head Support model only)



DELUXE HAMMOCK SLING WITH HEAD SUPPORT

Description	Suitable for individuals who require additional postural support. This sling is also suitable for amputee users
Support Offered	Full body and head support for users with increased needs
Type Of Transfer	General transfers including: seated to seated transfers & bed to chair transfers
Material Available	Supersoft or Mesh
Attachment	Loop



DELUXE LOW FRICTION SLING

Description	This sling provides a high level of comfort during transfers and facilitates easy positioning
Support Offered	Supports the whole body
Type Of Transfer	General transfers including: seated to seated & bed to chair transfers
Material Available	Parasilk material, with low friction properties
Attachment	Loop or Clip



DELUXE STANDING SLING

Description	Suitable for individuals who can weight bear and who have appropriate upper body strength to allow standing transfers
Support Offered	User must have weight bearing status and adequate upper body strength. A security belt for additional safety
Type Of Transfer	Only to be used with a standing lifter. For seated to seated (including toilet) transfers
Material Available	Polyester or Mesh
Attachment	Loop or Clip

3. CHOOSE YOUR SLING FABRIC

Your choice of fabric will also depend on the task at hand and the physical characteristics of the user.



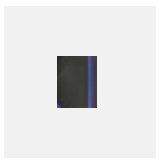
POLYESTER

A smooth, knitted polyester fabric of solid consistency for multi-disciplinary use



MESH

A versatile, breathable and durable polyester mesh. Ideal for use in wet environments



SUPER SOFT

A “super soft” breathable fabric, which is padded for comfort during longer periods of transfer



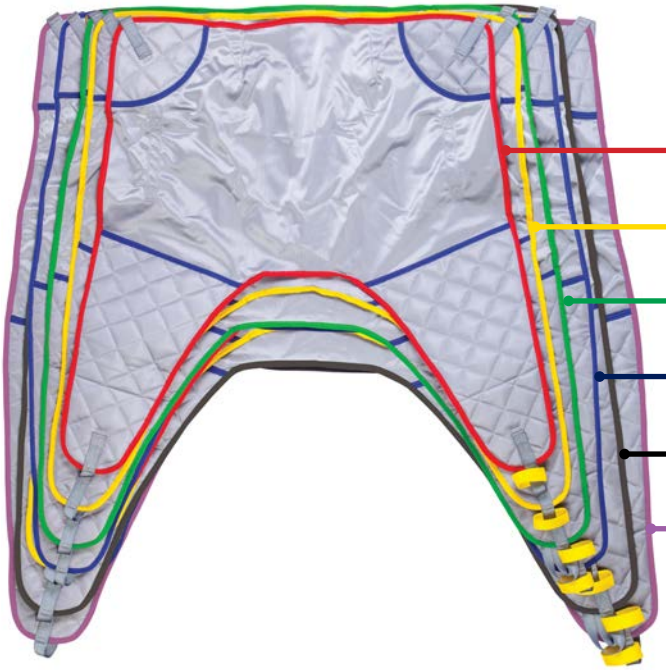
PARASILK

A smooth, lightweight, low friction polyester fabric. Ideal for easy positioning and optimum comfort

Aspire Sling Type	Polyester	Mesh	Supersoft	Parasilk
Deluxe General Purpose	●	●		
Deluxe General Purpose with Head Support	●	●		
Deluxe Hygiene Access	●			
Deluxe Hygiene Access with Head Support	●			
Deluxe Hammock with Head Support		●	●	
Deluxe Standing	●			
Deluxe Low Friction				●
Hybrid Sling		●		

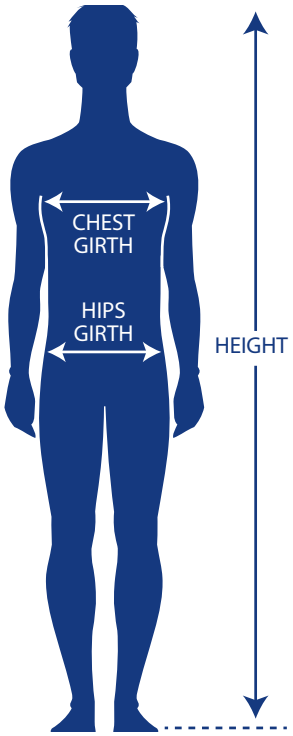
4. CHOOSE YOUR SLING SIZE

Choosing the correct sized sling is of KEY importance for your patient's comfort and safety.
For your convenience and ease of use, all Aspire slings are colour coded for size.
The below guide will help you to choose the correct size for your patient.



Size & Edging	User Girth	User Height	SWL
SMALL	65 – 95cm	120 – 160cm	200kg
MEDIUM	77 – 110cm	140 – 175cm	200kg
LARGE	98 – 135cm	158 – 185cm	300kg
X LARGE	118 – 157cm	165 – 193cm	300kg
XX LARGE	155 – 184cm	170 – 193cm	300kg
XXX LARGE	180 – 210cm	170 – 193cm	300kg

These measurements are intended as a guide only



TAKING MEASUREMENTS

Using a soft, flexible measuring tape, record the measurements suggested below:

Grith	For men and children this is the circumference of the chest, as measured just under the arms (or the widest point).
	For women, this is the distance around the hips (or the widest point). Measurements may be taken with the patient lying down or in a seated position.
Height	To achieve the most accurate measurement, this is best carried out with the patient lying on a flat surface.

Using your measurements, please refer to the above table to determine the correct sling size for your patient.

If in doubt, please seek advice from your qualified health professional or call our Customer Service team on 1300 133 120.

5. APPLY YOUR SLING

A. DELUXE GENERAL PURPOSE SLING (FROM SITTING)



1. Feed sling behind user's back down to base of spine and position. Ensure all labelling and handles are visible on the outside of the sling.



2. Feed each leg strap underneath each leg, ensuring no twists or folds in the fabric.



3. Bring the straps through the yellow webbing loop to ensure user comfort and safety.



4. Once the sling is in place, connect the desired loops (or clips) to the yoke. If using the loop attachments, ensure the colours are the same on each side. Commence your lift (note: all straps should take up at the same time) and when the straps become taut, and just before their body leaves the support surface underneath, check that all loops (or clips) are securely sitting in the yoke/frame. If they are not, lower the user and adjust.



5. Continue your lift, ensuring that all loops (or clips) remain secure on the yoke at all times.



6. When removing the sling, **ALWAYS** peel it away from the user to avoid skin friction/shear.

TIPS

- To keep the user in a sitting position, choose short straps at the shoulders and long straps at the legs.
- Throughout the lift, maintain good communication and instruction with your patient.

B. DELUXE GENERAL PURPOSE SLING (FROM LYING)

Note: these images are demonstrating a floor lift. Appropriate manual handling techniques and risk assessment must be carried out by a suitably qualified health professional prior to the lift.



1. Use recognised manual handing techniques and position the sling under the user. Ensure all labelling and handles are visible on the outside of the sling.



2. Feed each leg strap underneath each leg ensuring no twists or folds in the fabric.



3. Bring the straps through the yellow webbing loop to ensure user comfort and safety.



4. Once the sling is in place, connect the desired loops (or clips) to the yoke. If using the loop attachments, ensure the colours are the same on each side. Commence your lift (note: all straps should take up at the same time) and when the straps become taut, and just before their body leaves the support surface underneath, check that all loops (or clips) are securely sitting in the yoke/frame. If they are not, lower the user and adjust.



5. Continue your lift, ensuring that all loops (or clips) remain secure on the yoke at all times.



6. When removing the sling, **ALWAYS** peel it away from the user to avoid skin friction/shear.

TIPS

- Don't forget that you can change the height and position of the bed to make the lift easier.
- Always be aware of power cords etc. When manoeuvring the lifter under the bed.

C. DELUXE HYGIENE ACCESS SLING (FROM SITTING)

Please note: Only the head support model comes with loops and clips.



1. Place sling behind user so that padded underarm sections are just below the axilla.



2. If using a head support model, ensure that the buckle is fastened at the head support to the shoulder straps as pictured.



3. To fit the security belt fasten the Velcro first.



4. Then close the buckle at navel level. Ensure the belt is snugly and securely fitted.



5. Feed each leg strap underneath each leg, ensuring no twists or folds in the fabric.

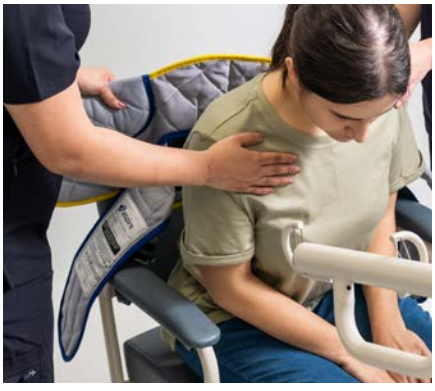


6. Bring the straps through the yellow webbing loop to ensure user comfort and safety.





7. Once sling is in place, connect the desired loops (or clips) to the yoke. If using loop attachments, ensure the colours are the same on each side. Commence your lift (Note: all straps should take up at the same time) and when the straps becomes taut, and just before their body leaves the support surface underneath, check that all loops (or clips) are securely sitting in the yoke/frame. If they are not, lower the user, adjust and then continue your lift.



8. When removing the sling, **ALWAYS** peel it away from the user to avoid skin friction/shear.

D. DELUXE HAMMOCK SLING (FROM SITTING)



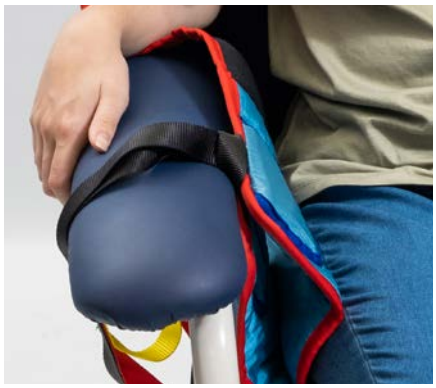
1. Feed sling behind user's back down to base of spine and position centrally.



2. Pass the leg strap that features the black midline leg strap beneath both legs.



3. Then bring the plain leg strap beneath it, through the large security loop.



4. Feed the coloured loop straps through the small security loops at each side.



5. With the black midline leg strap raised between the user's legs, pass each coloured loop strap through the closest midline loop strap.



6. Once sling is in place, connect the desired loops to the yoke. Commence your lift (**Note:** all straps should take up at the same time) and when the straps becomes taut, and just before their body leaves the support surface underneath, check that all loops are securely sitting in the yoke. If they are not, lower the user, adjust and then continue your lift.



7. Continue your lift,ensuring that all loops remain secure within the yoke at all times.



8. When removing the sling, **ALWAYS** peel it away from the user to avoid skin friction/shear.

TIP

- To fit from lying follow the usual, recognised manual handling techniques and the leg configuration as described above.

E. DELUXE PADDED STANDING SLING (FROM SITTING)



1. Place sling behind user so that padded underarm sections are just below the axilla.



2. To fit the security belt fasten the Velcro first.



3. Then close the buckle at navel level. Ensure the belt is snugly and securely fitted.



4. Move your lifter into place so that the user's feet are on the foot plate. Attach the desired loops to the yoke.



5. Once sling is in place, connect the desired loops to the yoke. Commence your lift and when the straps becomes taut, and just before their body leaves the support surface underneath, check that all sling straps are securely sitting in the yoke. If they are not, lower the user, adjust and then continue your lift.



6. As the lifter raises, the user should hold the lifter grab handles, look forward and gently lean into the sling.



7. To remove the sling, carry out the fitting procedure in reverse. **ALWAYS** peel the sling away from the user to avoid skin friction/shear.

F. HYBRID SLING



1. Feed sling behind user's back down to base of spine and position. Ensure all labelling and handles are visible on the outside of the sling.



2. To fit the security belt fasten the Velcro first.



3. Then close the buckle at navel level. Ensure the belt is snugly and securely fitted.



4. Feed each leg strap underneath each leg, ensuring no twists or folds in the fabric.



5. Bring the straps through the yellow webbing loop to ensure user comfort and safety.



6. Once sling is in place, connect the desired loops to the yoke. Commence your lift (Note: all straps should take up at the same time) and when the sling becomes taut , and just before their body leaves the support surface underneath, check that all sling straps are securely sitting in the yoke. If they are not, lower the user, adjust and then continue your lift.



7. Continue your lift, ensuring that all loops remain secure on the yoke at all times.



8. When removing the sling, **ALWAYS** peel it away from the user to avoid skin friction/shear.

TIPS

- Don't forget that you can change the height and position of the bed to make the lift easier.
- Always be aware of power cords etc. When manoeuvring the lifter under the bed.

CARING FOR YOUR SLING

To ensure the longevity and safety of your sling, it is important to care for it appropriately.

REGULAR CARE

- Wash at temperature <85°C
- Do not clean with bleach
- Do not tumble dry
- Do not iron
- Do not dry clean
- No fabric softener
- Do not wipe with alcohol
- Ensure Velcro fastenings are fully attached before washing to avoid lint buildup
- Only use non-biological washing detergents and rinse thoroughly
- Ensure back stays (if present) are always removed before washing and replaced prior to use

EVERY 6 MONTHS

AIDACARE SLING AUDITING

Aidacare's Sling Audit Program can assist you to ensure your sling inventory is in safe working order at all times.

Periodic sling audits are now a mandatory accreditation requirement. Ask us how we can help you manage the risk in this area of your business.

1300 133 120 | aidacare.com.au



ASPIRE SLING RANGE



DELUXE GENERAL PURPOSE SLING

Code	Description	Code	Description	Edging	Size	SWL
LSS390700	Polyester – Loop	LS390716	Mesh – Loop		Small	200kg
LSS390705	Polyester – Loop	LS390717	Mesh – Loop		Medium	200kg
LSS390710	Polyester – Loop	LS390718	Mesh – Loop		Large	300kg
LSS390715	Polyester – Loop	LS390719	Mesh – Loop		X Large	300kg

Deluxe General Purpose Sling is registered in the ARTG, AUST R ARTG 224718



Clip Option

DELUXE GENERAL PURPOSE SLING WITH HEAD SUPPORT

Code	Description	Code	Description	Edging	Size	SWL
LSS390740	Polyester – Loop	LSS390756	Mesh – Loop		Small	200kg
LSS390745	Polyester – Loop	LSS390757	Mesh – Loop		Medium	200kg
LSS390750	Polyester – Loop	LSS390758	Mesh – Loop		Large	300kg
LSS390755	Polyester – Loop	LSS390759	Mesh – Loop		X Large	300kg
LSS3907551	Polyester – Loop	LSS3907591	Mesh – Loop		XX Large	300kg
LSS3907552	Polyester – Loop	LSS3907592	Mesh – Loop		XXX Large	300kg
LSS390900	Polyester – Clip	LSS390916	Mesh – Clip		Small	200kg
LSS390905	Polyester – Clip	LSS390917	Mesh – Clip		Medium	200kg
LSS390910	Polyester – Clip	LSS390918	Mesh – Clip		Large	300kg
LSS390915	Polyester – Clip	LSS390919	Mesh – Clip		X Large	300kg

Deluxe General Purpose Sling is registered in the ARTG, AUST R ARTG 224718



DELUXE HAMMOCK SLING WITH HEAD SUPPORT

Code	Description	Code	Description	Edging	Size	SWL
LSS390800	Supersoft – Loop	LSS390860	Mesh – Loop		Small	200kg
LSS390805	Supersoft – Loop	LSS390865	Mesh – Loop		Medium	200kg
LSS390810	Supersoft – Loop	LSS390870	Mesh – Loop		Large	300kg
LSS390815	Supersoft – Loop	LSS390875	Mesh – Loop		X Large	300kg

Deluxe Hammock Sling is registered in the ARTG, AUST R ARTG 224720

To view our comprehensive range of slings (including pivot slings) please visit aidacare.com.au



Clip Option

DELUXE LOW FRICTION SLING

Code	Description	Code	Description	Edging	Size	SWL
LSS390880	Parasilk – Loop	LSS390960	Parasilk – Clip		Small	200kg
LSS390885	Parasilk – Loop	LSS390965	Parasilk – Clip		Medium	200kg
LSS390890	Parasilk – Loop	LSS390970	Parasilk – Clip		Large	300kg
LSS390895	Parasilk – Loop	LSS390975	Parasilk – Clip		X Large	300kg

Deluxe Low Friction Sling (Loop) is registered in the ARTG, AUST R ARTG 224720
Deluxe Low Friction Sling (Clip) is registered in the ARTG, AUST R ARTG 224718



DELUXE HYGIENE ACCESS SLING

Code	Description	Edging	Size	SWL
LSS390760	Polyester – Loop		Small	200kg
LSS390765	Polyester – Loop		Medium	200kg
LSS390770	Polyester – Loop		Large	300kg
LSS390775	Polyester – Loop		X Large	300kg
LSS390776	Polyester – Loop		XX Large	300kg
LSS390777	Polyester – Loop		XXX Large	300kg

Deluxe Hygiene Access Sling is registered in the ARTG, AUST R ARTG 224719



DELUXE HYGIENE ACCESS SLING WITH HEAD SUPPORT

Code	Description	Code	Description	Edging	Size	SWL
LSS390780	Polyester – Loop	LSS390940	Polyester – Clip		Small	200kg
LSS390785	Polyester – Loop	LSS390945	Polyester – Clip		Medium	200kg
LSS390790	Polyester – Loop	LSS390950	Polyester – Clip		Large	300kg
LSS390795	Polyester – Loop	LSS390955	Polyester – Clip		X Large	300kg

Deluxe Hygiene Access Sling is registered in the ARTG, AUST R ARTG 224719



Aidacare Aspire Lifter & Slings Brochure

Featuring our comprehensive range of clinically-proven patient handling equipment.

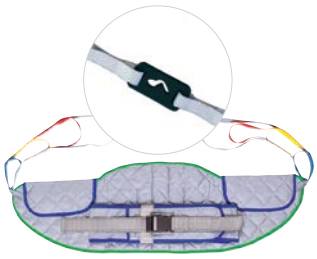
ASPIRE SLING RANGE

DELUXE STANDING SLING

Code	Description	Code	Description	Edging	Size	SWL
LSS390720	Polyester – Loop	LSS390920	Polyester – Clip		Small	200kg
LSS390725	Polyester – Loop	LSS390925	Polyester – Clip		Medium	200kg
LSS390730	Polyester – Loop	LSS390930	Polyester – Clip		Large	300kg
LSS390735	Polyester – Loop	LSS390935	Polyester – Clip		X Large	300kg
LSS390736	Polyester – Loop				XX Large	300kg
LSS390737	Polyester – Loop				XXX Large	300kg

Deluxe Standing Sling is registered in the ARTG, AUST R ARTG 224698

Clip Option



HYBRID PATIENT SLING

Code	Description	Edging	Size	SWL
LSS390850	Mesh – Loop		Small	200kg
LSS390852	Mesh – Loop		Medium	200kg
LSS390854	Mesh – Loop		Large	300kg
LSS390856	Mesh – Loop		X Large	300kg

Hybrid Patient Sling is registered in the ARTG, AUST R ARTG 306027



SINGLE USE PATIENT SLING

Code	Description	Edging	Size	SWL
LSS391100	Non Woven Fabric		Small	200kg
LSS391110	Non Woven Fabric		Medium	200kg
LSS391120	Non Woven Fabric		Large	300kg
LSS391130	Non Woven Fabric		X Large	300kg

Single Use Patient Sling is registered in the ARTG, AUST R ARTG 306027

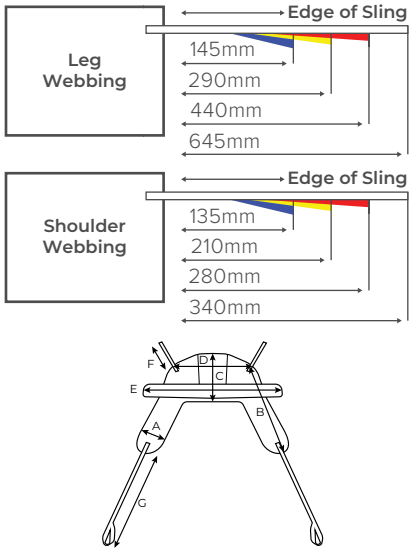


Aidacare Comprehensive Aspire Slings Range Online

Experience the difference that quality engineering makes in patient care, browse our complete range online now.



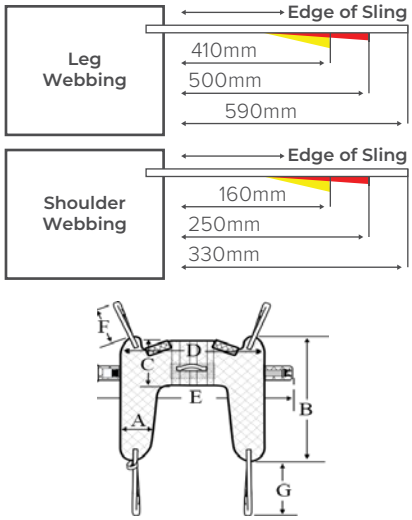
SLING DIMENSIONS



HYBRID SLING

Finished Sling Dimensions (mm)

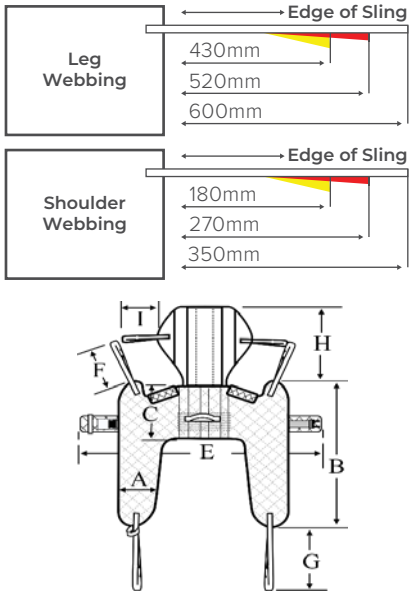
	S	M	L	XL
A	200	220	220	250
B	920	1080	1250	1300
C	645	730	840	840
D	680	730	840	920
E	1155	1260	1360	1580
F	340	340	340	340
G	645	645	645	645



DELUXE HYGIENE ACCESS SLING

Finished Sling Dimensions (mm)

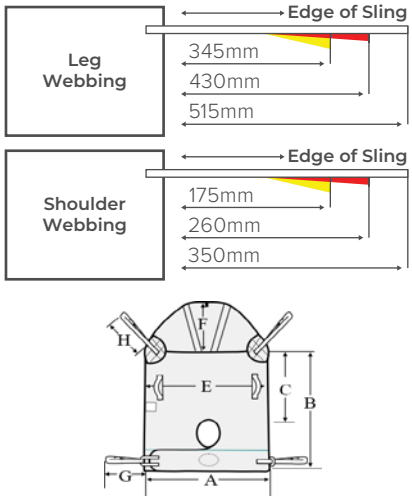
	S	M	L	XL	XXL	XXXL
Waist (in)	27-38.5”	31-43.5”	40-53.5”	51-62.5”	61-72.5”	71-82.5”
A	175	175	200	205	205	205
B	865	980	1040	1065	1155	1245
C	320	330	330	340	340	340
D	840	960	1030	1170	1260	1350
E	43.5” /1105	48” /1215	57.5” /1460	67.5” /1715	77.5” /1970	87.5” /2220
G	590	590	590	590	590	590
H	330	330	330	330	330	330



DELUXE HYGIENE ACCESS SLING WITH HEAD SUPPORT

Finished Sling Dimensions (mm)

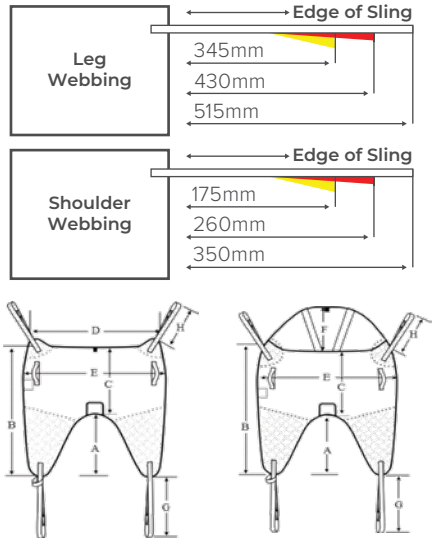
	S	M	L	XL
Waist (in)	27-38.5”	31-43.5”	40-53.5”	51-62.5”
A	195	200	210	210
B	890	935	1010	1080
C	280	280	305	310
D	860	980	1050	1130
E	43.5“ /1105	48” /1215	57.5” /1460	67.5” /1715
F	350	350	350	350
G	600	600	600	600
H	500	500	500	500
I	WEBBING ADJUSTABLE FOR PATIENT COMFORT AND POSITION			



DELUXE HAMMOCK SLING WITH HEAD SUPPORT

Finished Sling Dimensions (mm)

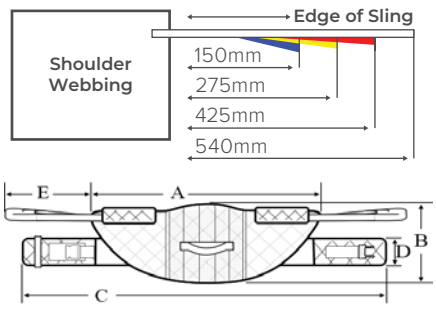
	S	M	L	XL
A	845	875	925	995
B	900	1000	1020	1040
C	490	580	645	750
D	730	820	870	920
E	860	945	1030	1090
F	410	410	410	410
G	515	515	515	515
H	350	350	350	350
I	160	160	160	160



DELUXE GENERAL PURPOSE SLING & DELUXE LOW FRICTION SLING

Finished Sling Dimensions (mm)

	S	M	L	XL	XXL	XXXL
A	430	475	510	510	605	700
B	945	1015	1095	1105	1200	1295
C	515	540	635	660	660	660
D	730	830	850	950	1010	1100
E	860	970	1060	1120	1180	1270
F	410	410	410	410	410	410
G	515	515	515	515	515	515
H	350	350	350	350	350	350



DELUXE STANDING SLING

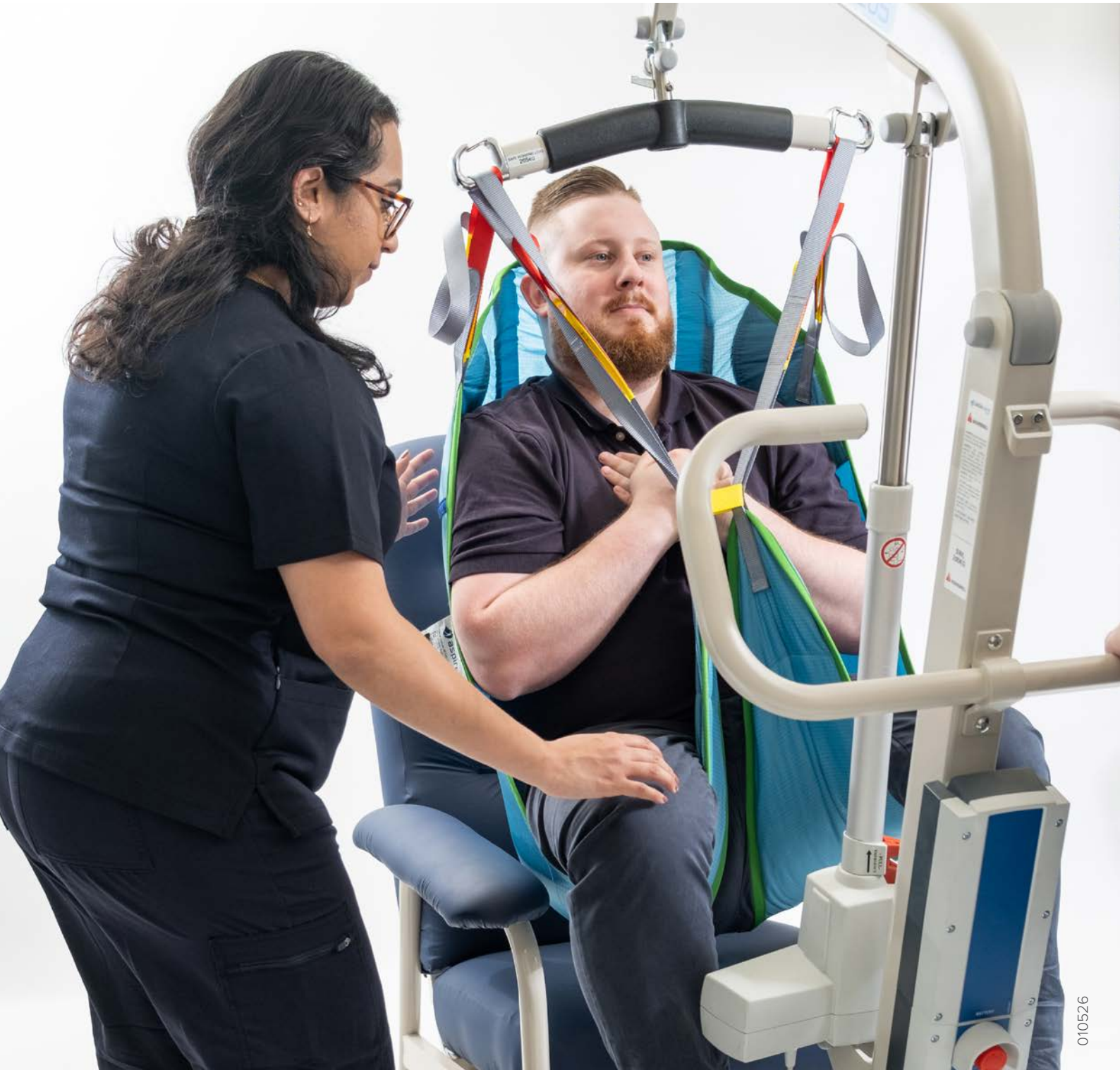
Finished Sling Dimensions (mm)

	S	M	L	XL	XXL	XXXL
Waist (in)	27-38.5”	31-43.5”	40-53.5”	51-62.5”	61-72.5”	71-82.5”
A	860	960	1060	1160	1260	1360
B	325	325	325	330	330	330
C	43.5“ / 1105	48” /1215	57.5” /1460	67.5” /1715	77.5” /1970	87.5” /2220
D	130	130	130	130	130	130
E	540	540	540	540	540	540

Notes:

- These dimensions are a guide only and shrinkage may occur during the laundering process
- All measurements are +/ – 5%
- All measurements are in millimetres, except belt measurements (Waist) on the Deluxe Hygiene Access Sling and Deluxe Standing Sling

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