

# Because Backs Aren't Flat.



THE MIAMI LUMBAR™ LSO BY ÖSSUR



*Life Without Limitations®*



# MIAMI LUMBAR.™

## A NEW LSO FROM THE MAKERS OF THE MIAMI J® CERVICAL COLLAR.

### Like an ergonomic chair.

The human anatomy is curved. Which is why both the Miami Lumbar belt itself and its various support panels are sculpted to hug the contours of the back, improving comfort, stabilization and compliance.



US      THEM



### It's cool to be cool.

Breathable Aerospace fabric and ventilated support panels combine to keep Miami Lumbar cool and comfortable to wear for extended periods of time.

### Pressure, only where you want it.

Miami Lumbar relieves pressure over the spinous processes while applying an even pressure to the paraspinal musculature to ensure comfortable and effective healing.



### It's a cinch to cinch.

With a four-to-one ratio drawstring and an easy-to-use pulley system, Miami Lumbar is simple to tighten, even for arthritic and/or geriatric patients.

# A MODULAR SYSTEM OFFERING COMPLETE CONTROL

THE TRIMMABLE MIAMI LUMBAR™ BELT (SLIM AND REGULAR) COMBINES WITH OPTIONAL, HEAT-MOLDABLE ANTERIOR AND POSTERIOR PANELS TO CREATE A CUSTOMIZABLE, MODULAR SYSTEM. STEP UP, OR DOWN, THE LEVEL OF SUPPORT TO SATISFY THE IMMOBILIZATION NEEDS OF EVERY PATIENT.

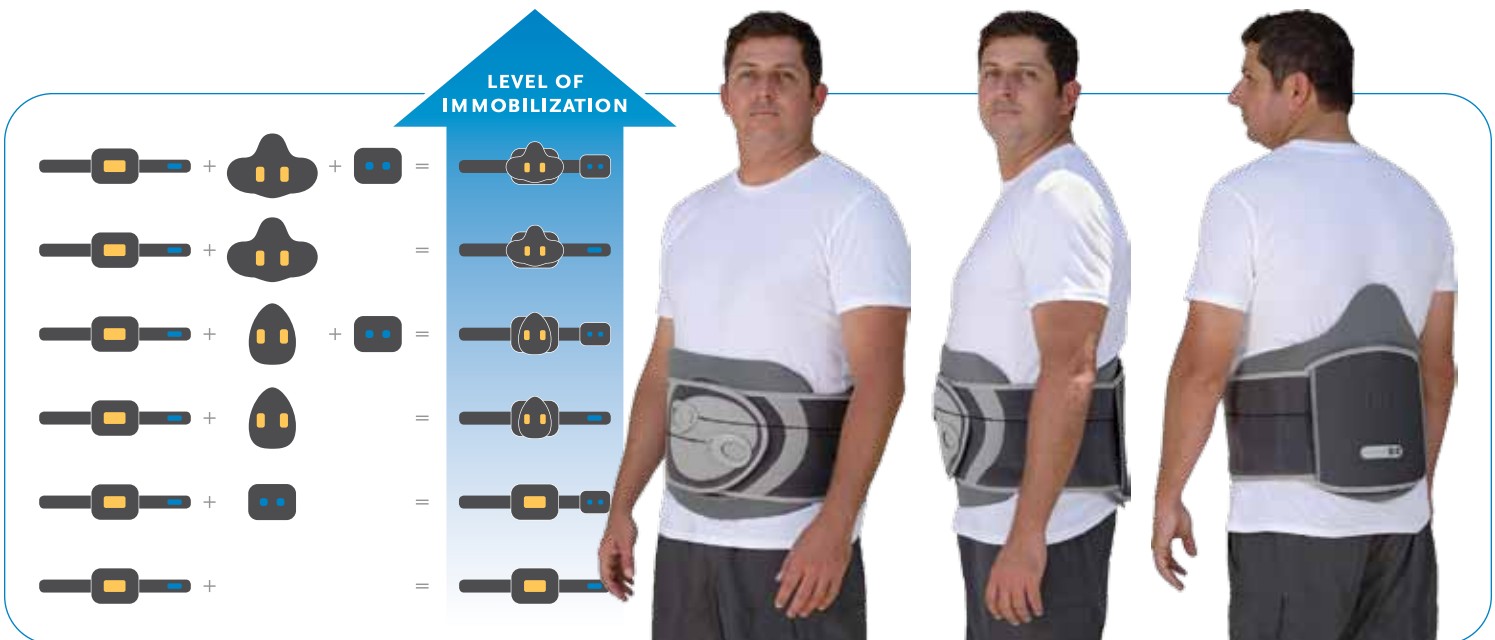


The trimmable Miami Lumbar™ belt (slim shown above, regular shown below)



Posterior panels, with or without lateral supports, affix to the yellow attachment site (4 sizes)

Anterior panels (standard or pendulous) affix to the blue attachment site





Photos depict the highest level of immobilization: Miami Lumbar belt plus a pendulous anterior panel plus a posterior panel with lateral supports





Life Without Limitations®

# TWO SIMPLE OPTIONS FOR ORDERING





## OPTION 1 TO ORDER BRACES FOR INVENTORY

UNIVERSAL MIAMI LUMBAR BELT			ANTERIOR PANEL		
					
SIZE	WAIST CIRC.	PART #	SIZE	WAIST CIRC.	PART #
Univ Standard XS-2XL	26-50" (66-127cm)	<b>LMB-06</b>	Standard	<46" <116	<b>LMB-ST</b>
Univ Large XS-6XL	26-66" (66-167cm)	<b>LMB-10</b>	Slim	<46" <116	<b>LMBSL-ST</b>
Slim Univ Std XS-2XL	26-50" (66-127cm)	<b>LMBSL-06</b>	Pendulous	>46" >116	<b>LMB-PN</b>
Slim Univ Large XS-6XL	26-66" (66-167cm)	<b>LMBSL-10</b>			







  

POSTERIOR PANEL WITHOUT LATERAL SUPPORTS			POSTERIOR PANEL WITH LATERAL SUPPORTS		
					
SIZE	WAIST CIRC.	PART #	SIZE	WAIST CIRC.	PART #
Small (S)	26-34" (66-86cm)	<b>LMB-NS</b>	Small (S)	26-34" (66-86cm)	<b>LMB-LS</b>
Medium (M)	34-38" (86-96cm)	<b>LMB-NM</b>	Medium (M)	34-38" (86-96cm)	<b>LMB-LM</b>
Large (L)	38-50" (96-127cm)	<b>LMB-NL</b>	Large (L)	38-50" (96-127cm)	<b>LMB-LL</b>
XLarge (XL)	50-66" (127-167cm)	<b>LMB-NX</b>	XLarge (XL)	50-66" (127-167cm)	<b>LMB-LX</b>

## OPTION 2 TO ORDER A BRACE FOR A SPECIFIC PATIENT

1. MIAMI LUMBAR BELT <b>X X</b>			2. POSTERIOR PANEL <b>Y Y</b>		3. ANTERIOR PANEL <b>Z Z</b>	
						
SIZE	WAIST CIRC.	XX CODE	POSTERIOR PANEL DESC.	YY CODE	ANTERIOR PANEL DESC.	ZZ CODE
XS	26-30" (66-76cm)	<b>01</b>	No Posterior Panel	<b>NP</b>	No Anterior Panel	<b>NP</b>
S	30-34" (76-86cm)	<b>02</b>	(1) Without Lateral Supports	<b>NL</b>	Standard Panel	<b>ST</b>
M	34-38" (86-96cm)	<b>03</b>	(2) With Lateral Supports	<b>LS</b>	Pendulous Panel	<b>PN</b>
L	38-42" (96-106cm)	<b>04</b>				
XL	42-46" (106-116cm)	<b>05</b>				
2XL	46-50" (116-127cm)	<b>06</b>				
3XL	50-54" (127-137cm)	<b>07</b>				
4XL	54-58" (137-147cm)	<b>08</b>				
5XL	58-62" (147-157cm)	<b>09</b>				
6XL	62-66" (157-167cm)	<b>10</b>				

**PART NUMBER = LMB-**    **XX = Belt**  
**FOR SLIM BELT ADD "SL" = LMBSL-**    **YY = Posterior Panel**  
**ZZ = Anterior Panel**

**NOTES**

- Anterior and posterior panel sizes are automatically determined by belt size specified in Step #1
- Posterior panels are available in (S)mall, (M)edium, (L)arge and (XL)arge
- Anterior panels are available in standard (<46"/116cm) and pendulous (>46"/116cm)
- Adjustments to posterior panels may be necessary for waist circ. greater than 58"/147cm

### Feel the difference!

To fully experience the unique benefits of Miami Lumbar™ please contact your Ossur® Sales Representative for a demonstration.

**USA 800 233 6263 CANADA 800 663 5982 WWW.OSSUR.COM**