

OAM RIGID LUMBAR

From the makers of the Miami Lumbar®, the OAM Rigid Lumbar offers you a discrete look with endless options.

First, you choose the belt.

Slim or regular, 10 pre-cut sizes or universal.

Then, you choose the panels.

Different panels for different control, modular to allow you to remove as the patient heals.

Or, you choose the kit.

We make it even simpler by providing our most popular sizes pre-configured for you.



TWO SIMPLE OPTIONS FOR ORDERING

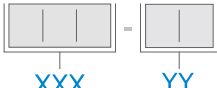
OPTION 1 TO ORDER BRACES BY COMPONENTS

OAM RIGID LUMBAR BELT			
SIZE	WAIST CIRC.	REGULAR PART #	SLIM PART #
XS	26-30" (66-76cm)	LMBGEN-001	LMBSLGEN-001
S	30-34" (76-86cm)	LMBGEN-002	LMBSLGEN-002
M	34-38" (86-96cm)	LMBGEN-003	LMBSLGEN-003
L	38-42" (96-106cm)	LMBGEN-004	LMBSLGEN-004
XL	42-46" (106-116cm)	LMBGEN-005	LMBSLGEN-005
2XL	46-50" (116-127cm)	LMBGEN-006	LMBSLGEN-006
3XL	50-54" (127-137cm)	LMBGEN-007	LMBSLGEN-007
4XL	54-58" (137-147cm)	LMBGEN-008	LMBSLGEN-008
5XL	58-62" (147-157cm)	LMBGEN-009	LMBSLGEN-009
6XL	62-66" (157-167cm)	LMBGEN-010	LMBSLGEN-010

ANTERIOR PANELS		
SIZE	WAIST CIRC.	PART #
Standard	<46" <116cm	LMBGEN-ST
Slim	<46" <116cm	LMBGEN-SLST
Pendulous	>46" >116cm	LMBGEN-PN

POSTERIOR PANELS			
SIZE	WAIST CIRC.	WITHOUT LATERAL	WITH LATERAL
S	26-34" (66-86cm)	LMBGEN-NS	LMBGEN-LS
M	34-38" (86-96cm)	LMBGEN-NM	LMBGEN-LM
L	38-50" (96-127cm)	LMBGEN-NL	LMBGEN-LL
XL	50-66" (127-167cm)	LMBGEN-NX	LMBGEN-LX

OPTION 2 TO ORDER BRACES BY KIT

FILL IN SPACES TO COMPLETE PART NUMBER	
SLIM CONFIGURATION	XXX = Panel Configuration YY = Panel Size/ Belt Length
PART NUMBER = OAM	
STANDARD CONFIGURATION	
PART NUMBER = OAMST	

1. CHOOSE PANEL CONFIGURATION X X X		
L0627	L0631	L0637
XXX= 627	XXX= 631	XXX= 637

2. CHOOSE A BELT LENGTH & PANEL SIZE						
Use waist circ. for panel/belt size		Y Y	Y Y			
BELT LENGTH	WAIST CIRC.	ANTERIOR PANEL (627 ONLY)	POSTERIOR PANEL SIZE (631 & 637)			
			SM	MD	LG	XL
Universal	34-50" (86-127cm)	01	01	06	16	18
Universal +	34-66" (86-167cm)	06	02	10	20	22

Note: 631 & 637 configurations are kitted with their respective anterior panel by default.