FDA Class II Medical Device



RELAXER

$2,541.00 – $2,643.00Price range: $2,541.00 through $2,643.00

The Relaxer features an adjustable three-pillow waterfall back & MaxiComfort Positioning. Available in three sizes.

SKU: PR766
Categories: 2 Zone Chairs, Lift Recliners, MaxiComfort, Patented MaxiComfort Positioning

VARIATIONS

Image	SKU	Price	Stock Status	Stock Quantity	Description	Size
FDA Class II Medical Device 	PR766-LAR	$2,643.00			The Relaxer features an adjustable three-pillow waterfall back & MaxiComfort Positioning. Available in three sizes.	Large
FDA Class II Medical Device 	PR766-MED	$2,541.00			The Relaxer features an adjustable three-pillow waterfall back & MaxiComfort Positioning. Available in three sizes.	Medium

Image	SKU	Price	Stock Status	Stock Quantity	Description	Size
FDA Class II Medical Device 	PR766-SMA	$2,541.00			The Relaxer features an adjustable three-pillow waterfall back & MaxiComfort Positioning. Available in three sizes.	Small

ADDITIONAL INFORMATION

Dimensions	N/A
Size	Large, Medium, Small
Class II Medical Device	YES
User Weight Capacity	400 lbs
Positioning	MaxiComfort®
Comfort Zone(s)	2
Twilight Tilt Technology	No
Chaise Seat	Yes
Pocketed Coil Seat	Yes
Back Type	3 Pillow
Removable Back Type	Bolt
Head Rest Cover	Standard
Arm Rest Covers	No
Overall Width	34”
Overall Height	41.5”
Seat Width	20.5”
Floor to Top of Seat	19.5”
Seat Depth	19.5”

Seat to Top of Back	26”
Seat to Top of Arm	6”
Distance Required from Wall Reclined	21”
Extension Reclined from Back of Seat to End of Foot Rest	43”
Life Time Warranty, Chair Frame, Lift Frame, Recline Mechanism	Yes
Warranty Electronics	3 years
Pro Rated Years 4 Thru 7	Yes
Warranty on Mechanical Labor	3 years
Warranty on Electrical Labor	1 year
Hand Control Routing	Inside Pocket
Extra Pocket Option	Standard
Heat & Vibrating Massage Option	Yes
HeatWave Technology Option	No
Articulating Headrest Option	NO
Power Adjustable Lumbar Option	No
Foot Rest Extension Option	No
Straight Lift Option	Standard
USB Charging Port	NO
Battery Backup	9 volt
SmartTek Diagnostic System	Standard
Place of Origin	USA