



**Pocketed Coil
Spring Seat
Standard! ***

*Not available on PR505JP

Comforter Medium
PR-501M

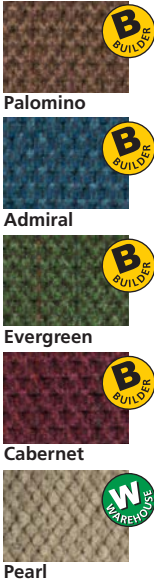
Comforter Junior Petite
PR-501JP

Comforter Small
PR-501S

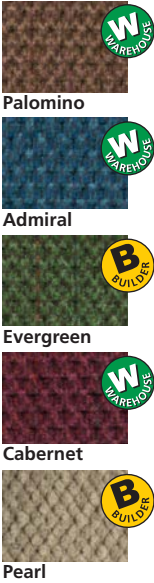
Comforter Large
PR-501L

Comforter Tall
PR-501T

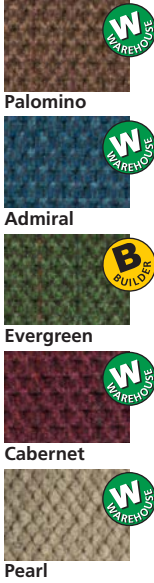
PR-501 JP
FABRICS



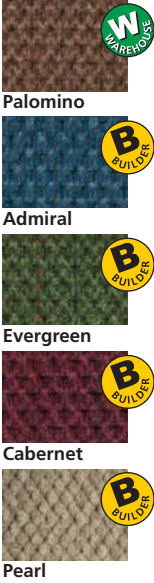
PR-501 S & L
FABRICS



PR-501 M
FABRICS



PR-501 T
FABRICS




**Comforter
Series
PR501**

The Comforter Series from Golden Technologies is all about finding the perfect size for the perfect fit. The Comforter Series offers five sizes to comfortably fit people from 5'0" to 6'8" with weight capacities ranging from 300 to 375 lbs. Featuring a plush, seamed backrest with lumbar support, a soft, comfortable seat and our user-friendly "grip rite" arm design, the Comforter series is your ideal lift chair solution.



COMFORTER SERIES

 = pocketed coil spring seat std.



	Comforter PR-501JP	Comforter PR-501S	Comforter PR-501M	Comforter PR-501L	Comforter PR-501T
Model Number	PR-501JP	PR-501S	PR-501M	PR-501L	PR-501T
Size	Junior Petite	Small	Medium	Large	Tall
Weight Capacity	300 LB	300 LB	375 LB	375 LB	375 LB
Recline Positions	3	3	3	3	3
Standard Fabrics	5	5	5	5	5
Fabric Options	ALL	ALL	ALL	ALL	ALL
Chaise Seat	YES	YES	YES	YES	YES
Coil Springs	NO	YES	YES	YES	YES
Back Type	Seam	Seam	Seam	Seam	Seam
Head Rest Cover	YES	YES	YES	YES	YES
Arm Covers	YES	YES	YES	YES	YES
Battery Back Up	YES	YES	YES	YES	YES
Overall Width	30.5"	31.5"	32.5"	34.5"	34.5"
Overall Height	39"	40"	42"	44"	47"
Width Between Arms	19"	20"	21"	23"	23"
Floor to Top of Seat	18"	19"	19.5"	20.5"	22.5"
Seat Depth	18.5"	19.5"	21"	22"	24"
Seat to Top of Back	25"	25"	27"	28.5"	30"
Seat to Top of Arm	6.5"	6"	7"	7.5"	6"
Seat Angle Raised	16°	15°	16°	16°	18°
Floor to Top of Foot Rest Reclined	22"	23"	23"	23"	23.5"
Floor to Top of Back Reclined	32"	32"	32"	33"	36"
Back Angle Closed	110°	110°	110°	110°	110°
Back Angle Reclined	145°	145°	145°	145°	145°
Foot Rest Angle Closed	90°	90°	90°	90°	90°
Foot Rest Angle Opened	180°	180°	180°	180°	180°
Distance Required from Wall Reclined	17"	17"	17"	18"	19"
Extension Reclined from Back of Seat to End of Foot Rest	38"	39"	42"	43"	45"
Life Time Warranty, Chair Frame, Lift Frame, Recline Mechanism	YES	YES	YES	YES	YES
Warranty on Electrical Parts	3 Yrs.	3 Yrs.	3 Yrs.	3 Yrs.	3 Yrs.
Pro Rated Years 4 Thru 7	YES	YES	YES	YES	YES
Warranty on Mechanical Labor	3 Yrs.	3 Yrs.	3 Yrs.	3 Yrs.	3 Yrs.
Warranty on Electrical Labor	1 Yr.	1 Yr.	1 Yr.	1 Yr.	1 Yr.
Removable Back Standard	YES	YES	YES	YES	YES
Smart Tek System Standard	YES	YES	YES	YES	YES
Customizable	YES	YES	YES	YES	YES
Left Hand Control Option Available	YES	YES	YES	YES	YES
Extra Pocket Option Available	YES	YES	YES	YES	YES
Heat and Massage Option Available	YES	YES	YES	YES	YES
Gel Memory Foam Option Available	NO	NO	YES	YES	YES
Foot Rest Extension Option Available	NO	YES	YES	YES	YES
Straight Lift Option Available	YES	YES	YES	YES	YES
User Height (suggested)	5'0" or under	5'0"-5'3"	5'4"-5'10"	5'11"-6'2"	6'3"-6'8"

Sizes may vary depending on fabric, filling material, upholstery and carpet thickness. All measurements taken on concrete floor using levels and metal rulers.



501 M shown

Golden Craftsmanship

Each luxury lift & recline chair is hand crafted in our facility using decades of motion furniture experience.



501 M shown

Added Comfort and Safety

Designed to perform year after year using advanced technology backed by the best warranty.



501 M shown

Smart Engineering

Smooth, quiet lifting system offers a secure lift for the best performance.



Smart Tek

In the event of a malfunction, our patented SmartTek™ diagnostic system enables you to get your lift chair up and running quickly.



Battery Backup System

Battery Backup System

Batteries not included. Battery Backup System is designed to bring the chair from the reclined to the seated position in the event of a power outage.



Custom Sizing...

One size doesn't fit all with Golden Technologies seat lift chairs.

Literature is current at time of printing. Golden Technologies reserves the right to make changes to the product or literature at any time.



Complies with
UL 73 and
CSA C22.2 No. 68

