

PR-BED™ SYSTEM



PR1000/PR8000 MODELS

- Ideal for skilled care, rehabilitation and long term care
- Prevent injuries with the stand assist rising of the bed
- Egress/Ingress is safer for the caregiver and the resident
- Improves the level of in room physical therapy
- Promotes better positioning
- Enhances early mobility
- Rollers on head section prevent pressure to the lower back while positioning
- Provides an alternative seating solution
- Simplifies transfers
- Pressure relieving mattress with high level of comfort



MED MIZER®

THE INNOVATIVE HEALTHCARE SOLUTION
www.med-mizer.com | 877-867-7365
Made in the U.S.A.

PR-BED™ SYSTEM

PHYSICAL SPECIFICATIONS

PR1000 / PR8000

Deck Height Low.....	12.75" (optional 16.5")
Deck Height High.....	28.75" (optional 34.5")
Sleeping Surface.....	35" w or 42" w x 80" l
Maximum Safe Working Capacity.....	600 / 800 lbs
Product Weight.....	250-310 lbs
Maximum Back Angle.....	80°
Maximum Knee Angle.....	30°
Mobility Height.....	any height



ENVIRONMENTAL SPECIFICATIONS

Operating Temperature.....	41° F to 104° F (5° C to 40° C)
Operating Relative Humidity.....	20% to 90% @ 86° F / 30° C
Operating Atmospheric Pressure.....	700 to 1600 hPa
Storage Temperature.....	-10° C to -50° C
Storage Relative Humidity.....	20% to 90% @ 86° F / 30° C
Storage Atmospheric Pressure.....	700 to 1060 hPa

LIMITED WARRANTY

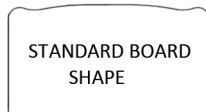
15 years on bed frame mechanics
5 years on drive system
1 year on wood, casters & handsets
Lifetime warranty on all welds

ELECTRICAL SPECIFICATIONS

Main Voltage Input.....	120 V AC
Max Current Input.....	2.70 A
Main Frequency Input.....	60 Hz
Controller Output Voltage.....	24 V

Approvals: IEC60601-1:2005 2nd edition, ANSI / AAMI ES60601-1:2005 2nd edition, and CAN / CSA-22.2 No 60601-1:2008

Endboard Options



ENGLISH OAK



MAHOGANY



CHERRY



LIGHT OAK

*Custom boards are available

Accessories



Transport Dolly



1/4 Length Side Rail



Pivoting Assist Bars



Trapeze Assembly



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