



<b>PBSMB</b>	<b>Semi-Electric Bed Frame Assembly only</b>
HBSMBEM	ProBasics Semi-Electric Bed Ends w/Casters
HBSMSS	ProBasics Semi-Electric Single Motor, Head Spring, Foot Spring & Hi-Low Rod
<b>PBSMB-FR</b>	<b>Semi-Electric Bed w/ Full Rails (No Support Surface)</b>
HBSMBEM	ProBasics Semi-Electric Bed Ends w/Casters
HBSMSS	ProBasics Semi-Electric Single Motor, Head Spring, Foot Spring & Hi-Low Rod
PB6034	ProBasics Full Bed Rails
<b>PBSMB-HR</b>	<b>Semi-Electric Bed w/ Half Rails (No Support Surface)</b>
HBSMBEM	ProBasics Semi-Electric Bed Ends w/Casters
HBSMSS	ProBasics Semi-Electric Single Motor, Head Spring, Foot Spring & Hi-Low Rod
PB7035	ProBasics Half Bed Rails
<b>PBSMB-FRFCPKG</b>	<b>Semi-Electric Bed w/ Bed Ends, Full Rails &amp; Fibercore Mattress</b>
HBSMBEM	ProBasics Semi-Electric Bed Ends w/Casters
HBSMSS	ProBasics Semi-Electric Single Motor, Head Spring, Foot Spring & Hi-Low Rod
PB6034	ProBasics Full Bed Rails
PBHBMATFB	Fibercore Mattress
<b>PBSMB-HRFCPKG</b>	<b>Semi-Electric Bed w/ Bed Ends, Half Rails &amp; Fibercore Mattress</b>
HBSMBEM	ProBasics Semi-Electric Bed Ends w/Casters
HBSMSS	ProBasics Semi-Electric Single Motor, Head Spring, Foot Spring & Hi-Low Rod
PB7035	ProBasics Half Bed Rails
PBHBMATFB	Fibercore Mattress
<b>PBSMB-FRISPKG</b>	<b>Semi-Electric Bed w/ ProBasics Bed Ends, Full Rails &amp; Innerspring Mattress</b>
HBSMBEM	ProBasics Semi-Electric Bed Ends w/Casters
HBSMSS	ProBasics Semi-Electric Single Motor, Head Spring, Foot Spring & Hi-Low Rod
PB6034	ProBasics Full Bed Rails
PBHBMATIS	Innerspring Mattress
<b>PBSMB-HRISPKG</b>	<b>Semi-Electric Bed w/ Bed Ends, Half Rails &amp; Innerspring Mattress</b>
HBSMBEM	ProBasics Semi-Electric Bed Ends w/Casters
HBSMSS	ProBasics Semi-Electric Single Motor, Head Spring, Foot Spring & Hi-Low Rod
PB7035	ProBasics Half Bed Rails
PBHBMATIS	Innerspring Mattress
<b>PBSMB-FRGP1PKG</b>	<b>Semi-Electric Bed w/ Bed Ends, Full Rails &amp; Group 1 Boxed Mattress</b>
HBSMBEM	ProBasics Semi-Electric Bed Ends w/Casters
HBSMSS	ProBasics Semi-Electric Single Motor, Head Spring, Foot Spring & Hi-Low Rod
PB6034	ProBasics Full Bed Rails
PBSATINFOAM3680	Group 1 Compressed Foam Mattress - Boxed
<b>PBSMB-HRGP1PKG</b>	<b>Semi-Electric Bed w/ Bed Ends, Half Rails &amp; Group 1 Boxed Mattress</b>
HBSMBEM	ProBasics Semi-Electric Bed Ends w/Casters
HBSMSS	ProBasics Semi-Electric Single Motor, Head Spring, Foot Spring & Hi-Low Rod
PB7035	ProBasics Half Bed Rails
PBSATINFOAM3680	Group 1 Compressed Foam Mattress - Boxed
<b>PBSMB-FRARBPKG</b>	<b>Semi-Electric Bed w/ Bed Ends, Full Rails &amp; Aruba 200 Mattress</b>
HBSMBEM	ProBasics Semi-Electric Bed Ends w/Casters
HBSMSS	ProBasics Semi-Electric Single Motor, Head Spring, Foot Spring & Hi-Low Rod
PB6034	ProBasics Full Bed Rails
ARUBA-200	ARUBA Group 1 Sculptured Foam Mattress - Boxed
<b>PBSMB-HRARBPKG</b>	<b>Semi-Electric Bed w/ Bed Ends, Half Rails &amp; Aruba 200 Mattress</b>
HBSMBEM	ProBasics Semi-Electric Bed Ends w/Casters
HBSMSS	ProBasics Semi-Electric Single Motor, Head Spring, Foot Spring & Hi-Low Rod
PB7035	ProBasics Half Bed Rails
ARUBA-200	ARUBA Group 1 Sculptured Foam Mattress - Boxed



## Lightweight Semi-Electric Bed

The ProBasics Lightweight Semi-Electric Bed is easy for one person to transport - with a foot section that weighs just 42 lbs. The robust, lightweight frame and snap on or off low-voltage DC motor box ensure quick, efficient set-ups and easy routine maintenance.

Your clients will take comfort that in the event of a power failure with a 9V battery back-up that allows movement to the lowest bed position. Plus, the smart, recessed design of the head and foot spring assemblies help reduce pinching and injuries.

### FEATURES

- Easy to transport – foot section weighs just 42 lbs.
- Quick set-up & easy maintenance with motor & electronics that can be removed for service or cleaning
- Head and foot sections can be raised independently or simultaneously
- Large button, simple-to-use hand pendant
- Manual crank at the foot adjusts the frame height
- Scratch-resistant bed ends keep the bed looking new
- 9V battery back-up lets users go to the lowest bed position during power failures (batteries not included)
- Headspring support and foot assembly are recessed to help reduce pinching and injuries
- Trendelenberg & reverse Trendelenberg position capable
- Beds include 2 locking and 2 non-locking casters
- Quiet, efficient ETL-approved DC low voltage single motor box
- HCPCS Code: S0295\*\*\*

### PRODUCT SPECIFICATIONS

Surface Height:	15" min. – 20" max. (without mattress)	
Sleep Surface:	80" L x 36" W	
Overall Bed:	87" L x 36" W	
Weight Capacity:	450 lb*	
Limited Warranty:	5 year on frame** 2 year on motor - mechanical/electrical	

### SHIPPING SPECIFICATIONS

Component:	Carton Size:	Shipping Weight:
Foot/Head Springs, Motor Box, pendant	45.5" x 10.5" x 37"	104 lbs.
Head/Foot Bed ends, Casters	38" x 7.5" x 2.25"	56 lbs.

### ACCESSORIES

Works with ProBasics full/half rails, patient trapeze, bed extender and other components.

Item #	Description	UOM
PBSMB	ProBasics Semi-Electric Bed	each

\* - Total distributed weigh capacity including user, mattress, bedding and any other items on the bed surface. Please refer to the Owner's Manual for complete details.

\*\* - Limited lifetime warranty is offered on welds, please see Owner's Manual for complete warranty details.

\*\*\* - Providers are responsible for determining appropriate billing codes for Medicare Program claims. This information is only included for your convenience and is not intended, nor should be considered as Medicare billing advice.