



Basic American Medical Products offers these and more Complimentary Products to meet your facility need.



Basic American Alpha II™Specifications

Additional Features Include:

- Electrostatic power coated antimicrobial bed surface provides longer lasting, durable finish
- Hospital Grade Grounded Plug is Standard

U.S. Patents

US 7, 421, 748 1

- Multiple Patents Pending

Technical Specifications:

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- Mattress Deck Length 76"/80" optional	
4" extender available	
- Mattress Deck Width 35"optional	
42"extender	
- Overall Bed Length 85.5" with bumper	
- Overall Bed Width 39.75" with rails/assis	st
devices	
- Maximum back angle 70°	
- Maximum knee angle 30°	
- Maximum multiple height 30"	
- Minimum height 8.9"	
- Horizontal translation less than 1"	
- Safe Workload (including resident, support surface,	
head/foot boards, and accessories)500 lb	
Francisco Colonia Control No. Albaha III and a control Control	

For more information on the Alpha II, custom options and available accessories, please visit us online at **www.grahamfield.com** or call Basic American today.



Specifications are subject to change without notice.

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A transformation that brings the Alpha to a whole new level in healthcare beds!

The new Alpha II has been redesigned to offer everything you have come to expect from the Alpha and now with a fresh new appealing look. The Alpha which features many positions such as Trendelenburg and Reverse Trendelenburg is ideal for many healthcare facilities. This product evolution shows Basic American's commitment to precise engineering with the resident quality of care and caregiver in mind.





An ideal solution for facilities and residents. The Alpha II offers various positioning options for improved resident care and comfort.



endelenburg and Reverse

Multiple positioning

Cardiac chair positioning

- Full and Reverse Trendelenburg positioning from 0 to 14 degrees, ideal for rehab and subacute, provides therapeutic benefits that can aid in circulation and ease body discomfort. Trendelenburg also promotes gravity assist resident
- self positioning.
- Multiple positioning such as lounge chair and recliner style functionality provides comfort and relaxation to the resident and also allows for positioning of resident closer to the caregiver for proper care.
- Cardiac chair is primarily designed for residents with heart and respiratory problems to whom a semi-erect position brings great relief.
- Auto CPR functionality allows for ideal CPR positioning in emergency situations

Highest Safety and Quality Standards

Built to conform to UL 60601-1 and IEC601-2-38. CAN/CSA C22.2 No. 601.1 the Alpha II offers the following ensuring the upmost resident and staff safety:

- No pinch points within 200mm of bed perimeter
- Rolling clearance of 20mm over thresholds
- Splash-proof electronics
- Load capacity and tip-stability testing

And For Infection Control... Introducing SilverSolutions! • Superior, high efficacy that protects painted surfaces

- Antimicrobial kills more than 99.9% of odor and stain causing bacteria
- Lasts for the expected life of the bed
- Non-allergenic and safe for the environment
- High concentration of silver ions gives high efficacy
- Requires no special handling
- A cost effective solution that is built in to last

The Alpha II offers a broad travel range – from 8.9" low height for resident safety to 30" high height for caregiver convenience. The low height allows residents to get in and out of bed easier while also reducing the risk of injury from a fall. With a low height, the need for restraints is less. The high height adjustment helps caregivers assist residents when transferring in and out of bed. Caregivers can also benefit from high height by aiding residents with eating, dressing and other daily activities. The highest position also provides caregivers with a safe working environment which helps reduce back injuries and strains.

Alpha II Features:

- A) **Strong Supportive grid deck** is superior in frame design and offers a "no-sag" mattress support
- B) Patent pending design keeps bed level and balanced at all times providing a more comfortable, restful sleep
- C) **8.9 inch to 30 inch travel speed** allows for bed positioning in as little as 22 seconds ... faster than most of the competition.
- D) Straight vertical travel takes up less room space
- Quiet, Smooth operation by using four DC motors.
- F) **360 degree mobility** at <u>ANY</u> height can move from room to room at any height even the lowest.
- G) Adjustable Leg lift system comes standard with Alpha II for improving comfort for residents with
- edema and poor leg circulation H) Structured Base provides a reinforced, robust, base that is designed for support yet sufficient underbed clearance, ideal for using overbed tables
- and patient lifts Wall Saver is adjustable for close positioning to walls and keeps your walls scratch free
- J) **Designed to support** the use as a transport device, ideal for Sub-Acute and Rehab facility needs

ACCESSORIES & OPTIONS

Extension Kit



Transform your bed to 84" improving inventory management of beds. Extension accommodates for a more broad range of resident heights.

Trapeze Adapter

Trapeze adapter allows for easy attachment of trapeze system to

headboard with easy reach for residents.

Pendant Hand Control

Easy operation contoured Hand Control Pendant is shock-resistant, water-proof and durable. Holster conveniently secures to bedrails and assist devices for easy access. Backlit hand control with underbed light is optional.





Lok-n-Roll option

provides a one-step locking system that is easily accessible even with low bed height



Deluxe casters

Deluxe casters for enhanced mobilit**y**



Battery Back Up

Provides the ability to perform bed functions in the event of oower outage

Staff Control

Optional Embedded Staff Control allows staff to operate bed functions from the footboard. Staff can restrict access to the resident by locking out control from the resident pendant.

Half Length Assist Device and Assist Bar



Half length assist device and assist bar provide a sturdy and secure handhold to assist residents in and out of bed. Assist devices are removable without tools and meet FDA Entrapment Guidelines.