



Hospital bed KHB-A300

www.nanomed.cc info@nanomed.cc

Hospital bed KHB-A300

Hospital bed KHB-A300 is an electrically controlled standard ward bed with aluminium folding side-rails, along with touch keypad for convenient patient access. Bed can be adjusted at any bed height and various angular bed configurations for back-rest and knee-rest positions. Equipped with advanced medical motors, intelligent patient positioning system for smooth transition at minimal effort.

Features:

- 3 functional bed inclinations (Fowler/PLR variations)
- Bed-board with flexible connection
- Advanced medical motor system
- Steel frame with ABS head and foot board

Applications:

Used in hospital wards, primary healthcare facilities and nursing homes with specialized functions dedicated for specific wards such as general ward, nursing, orthopedic, burns, ICU, etc. designed to be adjustable at various inclinations, heights for increased comfort and well-being of the patient.

Standard accessories:

Sr.	Standard	Qty
1	I.V. poles	1
2	Urine bag hook	1

Specifications :

Back-rest angle	0° - 80° (±5°)
Construction	Electrostatic powder coated S.S. tube frame with ABS head and foot board
Dimensions	2120 x 970 x 450 mm
Height adjustability	450 mm - 700 mm
Knee-rest angle	0° - 40° (±5°)
Load capacity	250 Kgs
Other components	Urine hooks, I.V drip, heavy duty castors
User interface	Touch-key panel
Weight	105 Kgs



Guangzhou Nano Medical Equipment Co., Ltd. 407, No. 1 Qingbu Street, Xinya Street, Huadu District, Guangzhou, Guangdong, China

Email: info@nanomed.cc | Website: www.nanomed.cc