



Electric Stretcher KES-A101

www.nanomed.cc info@nanomed.cc

Electric Stretcher KES-A101

KES-A101 is a functional stretcher with a provision of four movements namely backrest movement, height adjustment, trendelenburg and anti-trendelenburg position control. Equipped with electric motors for effortless lifting operation and electric control panel for operational monitoring and controlling.

Features:

- Electric motors
- Spring controlled back section, manually controlled foot rest
- ABS handrails provide safety protection
- Steel frames
- CPR handle at head side for quickly lowering the head section
- PP (polypropylene) bottom platform
- Entire bed platform with x-ray cassette for imaging
- Electric control pedal
- Rise and fall fifth guide wheels
- Water proof mattress prevent dust mites and allergies
- IV pole
- Central locking function

Applications:

Used in hospitals, nursing homes for long stay.

Specifications :

Anti-trendelenburg	15 °
Backrest upward angle	75 °
Dimension	1930 × 700 × 630 – 930 mm
Mattress thickness	60 mm
Trendelenburg	15 °
Variable height	720 – 950 mm
Weight capacity	250 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