

NG 5000

Electronic ICU and Service Bed

Columnar Motors

Electronic adjustments of backrest, footrest, height

Trendelenburg and Reverse Trendelenburg

Fowler, Vascular and Cardiac positions

Electronic CPR

Function-Lock System to prevent misuse by patient or unauthorized personnel

Auto-regression system

Auto-contour

Foot-end nurse control panel

2 control panels for nursing staff

2 control panels for patients' use

Angle indicator for backrest adjustment and trendelenburg position

Lockable and fold-away PP side rails

Lockable and detachable Polypropylene head and foot boards

4 section, detachable ABS mattress platform

ABS covered sub frame

Electrostatic powder coated metal frame

Gradually adjustable footrest

Drainage bag hooks at both sides

IV pole sockets located at four corners

Protective plastic corner bumpers

Underbed illumination

Height adjustable stainless steel IV pole

Central lockable single castors

Foot-end nurse control panel



Optional Accessories:

- Electronic scale system
- Battery back - up
- Manual CPR at backrest
- Bed size extension
- Oxygen cylinder holder
- File holder
- Monitor tray at foot -end
- X-ray cassette holder at backrest
- Lifting pole
- Linen holder
- Central lockable twin castors (150mm)

TECHNICAL DETAILS	
External Dimensions:	216x100cm
Mattress Platform:	85x195cm
Height (without mattress):	44-84cm
Backrest Angle:	0°-70°
Footrest Angle:	0°-42°
Trendelenburg Angle:	0°-15°
Reverse Trendelenburg Angle:	0°-15°
Castor Diameter:	150mm
Safe Working Load Capacity:	250 kg
ELECTRICAL DATA	
Power in	max. 3,15A 100V – 240V ~ 50/60 Hz
Electrical Shock Protection	Class I, Type B
Liquid ingress protection	IPx66

Color Options:

