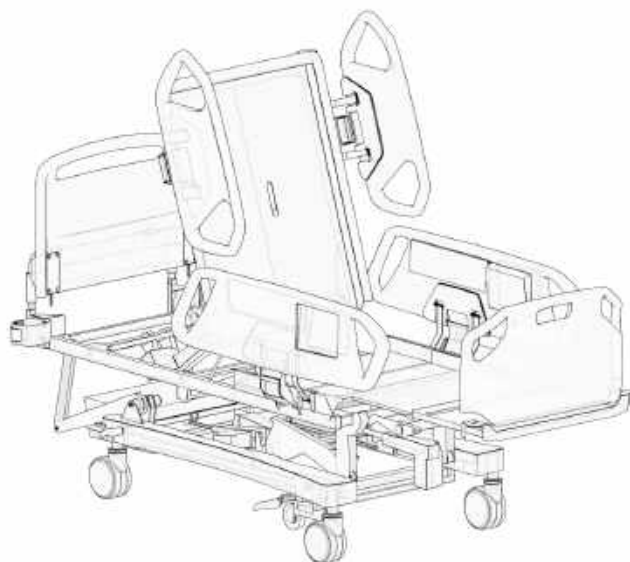


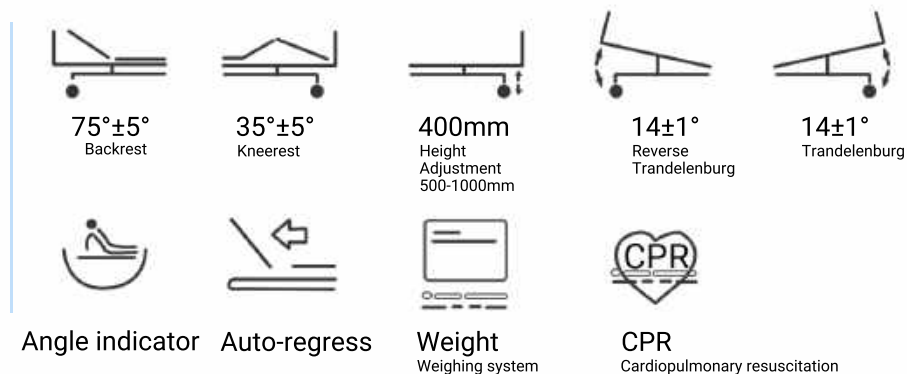
Assisting better intensive care simply

This total chair bed is designed to enable medical care more efficiently, targeting the mid-to-high acuity patient in ICU. All controlled through membrane switch incorporated onto the side rails and control on touch screen as well, visible, simple for better care





The total chair bed has been proved great successful from over 200 clients all over the world after its birth into market since 2008.



1. Total chair position

By removal of foot panel, patients can exit the bed very easily through the support of the railing. Other traditional beds need patient turn the body and swing the leg out of bed which is not practical under many conditions.

2.7 movements electrical operation

3. Four split side rail, drop down under the bed platform

4. Incorporated railing control with easy identifiable icon

5 Nurse control facing outside of the rail

Nurse control located both sides of the bed facing out with lock function of different movements. With various operation by one button.
One button chair position
one button electric CPR
One button exam position



6 With angle indicator embedded in the railing for back and trendelenburg adjustment



7 Fifth wheel for direction

8 Central brake system with wheel diameter of 150mm



11 Detachable head/foot board with easy lock

Removable & insert type head foot board with excellent strength.



12 Pushing handle located along with the head frame

Humanized pushing handle located near the bed head side, collapsible, the operator can manipulate the bed easier.



9 Bed extension by motor



10 X-ray translucent back section



13 Manual CPR on both sides



14 Bumper caster on four corners



Electronic key to unlock the touch screen



Weight set system including the timer, password, unit, weight data with loading or without loading



Patients' weight data recordings



Medical care giver's data and Patient's family member's data recordings



Alarm system in case patient leaving bed

Touch screen for control



Menu of the touch screen



Patient data recordings

Specifications

Dimension size	202-223*105*55-95cm
Dimensions of the sleeping surface	190*83cm
Backrest adjustable	0-75 ° ± 5 °
Knee adjustable	0-35 ° ± 5 °
HI-LOW:	55-95 cm
Trendelenburg	-0 to 14 ° ± 1°
Reverse Trendelenburg	-0 to 14 ° ± 1°
Extending function	20cm
Maximum Static Safe Load	300kg
Maximum Dynamic Safe Load	225kg