

YA-D5-9

Electric Orthopedic Traction Bed



*Better care
Better comfort!*

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DESCRIPTION

Orthopedic Traction Bed is designed for diagnosis, orthopedic surgeries, correction, traumatic treatment for the patient with disorders of the bones, joints, muscles, ligaments, tendons.

Multiple function and the accessories perform expanding traction to different parts of the vertebra and the extremities without moving the human body.

FEATURES

- Detachable head/foot board with easy lock
- Manual CPR on both sides(optional)
- Central brake system on four corner
- Hand remote control
- Four split side rail,drop down under the bed platform
- Leg and hand traction frame

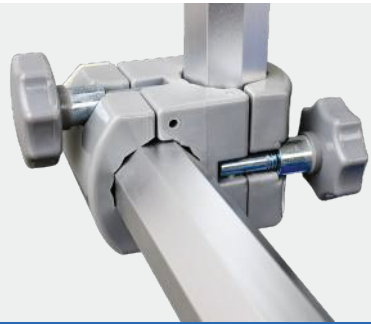
STANDARD SPECIFICATION

Model	YA-D5-9
Overall size	2270*1060*450-725mm
Backrest adjustable	0-80°
Footrest adjustable	0-40°
Height adjustable	450-725mm
Trendelenburg	0-12°
Reverse trendelenburg	0-12°
Loading capacity	205kg



REMOTE CONTROL

The integrated remote control with clear icons allows nurses to quickly and clearly understand the sections they need to control.



FRAME

The overall frame is made of durable aluminum alloy pipe, the hexagon tube is convenient for stability. The frame can be quickly adjusted via unique switch wrench without tooling.



LEG TRACTION

Located at the end of the bed, it can be moved left and right through the knob, which is convenient for leg or body traction.



HANDLE

With two ergonomic handles, different positions can be controlled by the knob for different height patient, which is convenient for patients to take advantage of when it is inconvenient to get up.



PP SAFETY RAILING

Tuck-away PP safety railing with damper for slow dropping, special patented design to avoid accidental falling from patient's on bed operation



CENTROL LOCK SYSTEM

The central lock control system is located in the four corners, so that the nurse can lock or unlock the bed in every position. With red and green, easy to distinguish.