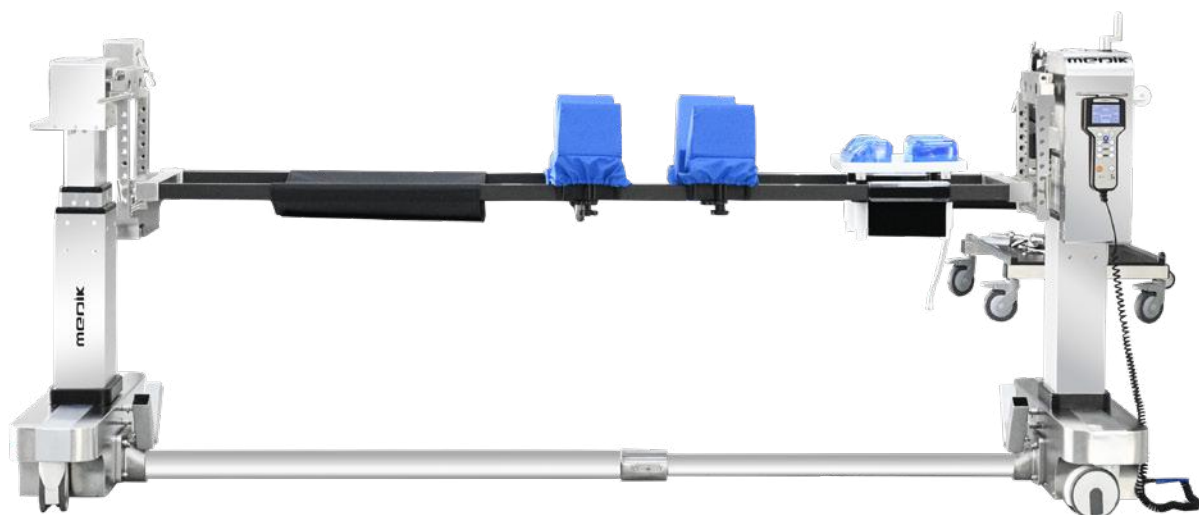


YA-13E

Spine surgery table



*Better care
Better comfort!*

YA-13E

SPINE SURGERY TABLE

DESCRIPTION

The YA-13E Spine surgery table is for complex surgical procedures. The radiolucent imaging top with carbon fiber structure provides complete transparency and allows unrestricted C-arm integration when mounted on the Advanced Control Module base. For procedures that require the patient to be reposition from supine to prone or vice versa, the table can be rotated 360° under anesthesia. It also can easily support patients in supine, lateral or prone positions through the use of a variety of accessories.

FEATURES

- Carbon fiber construction for complete radiolucency, allowing unrestricted C-arm and O-arm access
- Streamlined 360° patient rotation mechanism
- Open spine frame reduces vena cava compression, minimizes epidural venous bleeding and improves visualization at the surgical site
- Customizable pad and component placement to meet individual patient needs
- The surgical platform can be moved as a whole and is not limited to a fixed operating room.
- The table trend and reverse trend, left and right tilt, height, and caster brakes are all controlled by the hand remote control

TECHNICAL PARAMETER

Table Base	
Base length	112.5" (286cm)
Base width	30.7"(78cm)
Height adjustment	6.7"-44.5"(68-113cm)
Trendelenburg	12°
Reverse Trendelenburg	12°
Lateral tilt (roll)	20°
Spinal Surgery Top	
Table top length	84" (213cm)
Table top width	17" (43cm)
Patient weight capacity	500lbs (227kg)
Manual rotation angle of table top	360°


Carbon fiber frame

Two carbon fiber tubes form the operating table, and the hollow design can be used well with the C-arm.


Rotation lock

The bracket can be manually rotated 360° when unlocked, and it will be fixed and cannot rotate when locked.


Switch button and lock

There is switch button and lock on the top of one side column of the operating table. The operating table can only be operated when the light is on and locked, otherwise it will not be able to be operated.


Hand remote control

Hand remote control is equipped with clear icon buttons and a display screen, which displays the angle and power level during operation.


Reflector

It acts as a mirror, allowing medical staff to effectively observe the patient's condition.


Emergency stop button

When encountering an emergency, you can press the emergency stop button.


Spinal surgery accessories

Usually comes with headrest, handrest and abdominal support pad.


Fixator

Traction bracket fixator.

ABOUT US

Medik is a group focusing on surgical room solution and nursing care solution

Medik is a group focusing on surgical room solution and nursing care solution. We started to manufacture surgical table & lamp since 2011 with a professional team consisting of experienced designer and engineer from international top brand. With 10 years accumulation, Medik is becoming a new star to provide reliable product and valuable solution for surgical room.

Qualified with ISO9001, ISO13485, CE, Medik has successfully distributed the surgical products covering surgical table & lamp & pendant to international hospitals both domestic and overseas including many countries in Europe.



YOU TUBE



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