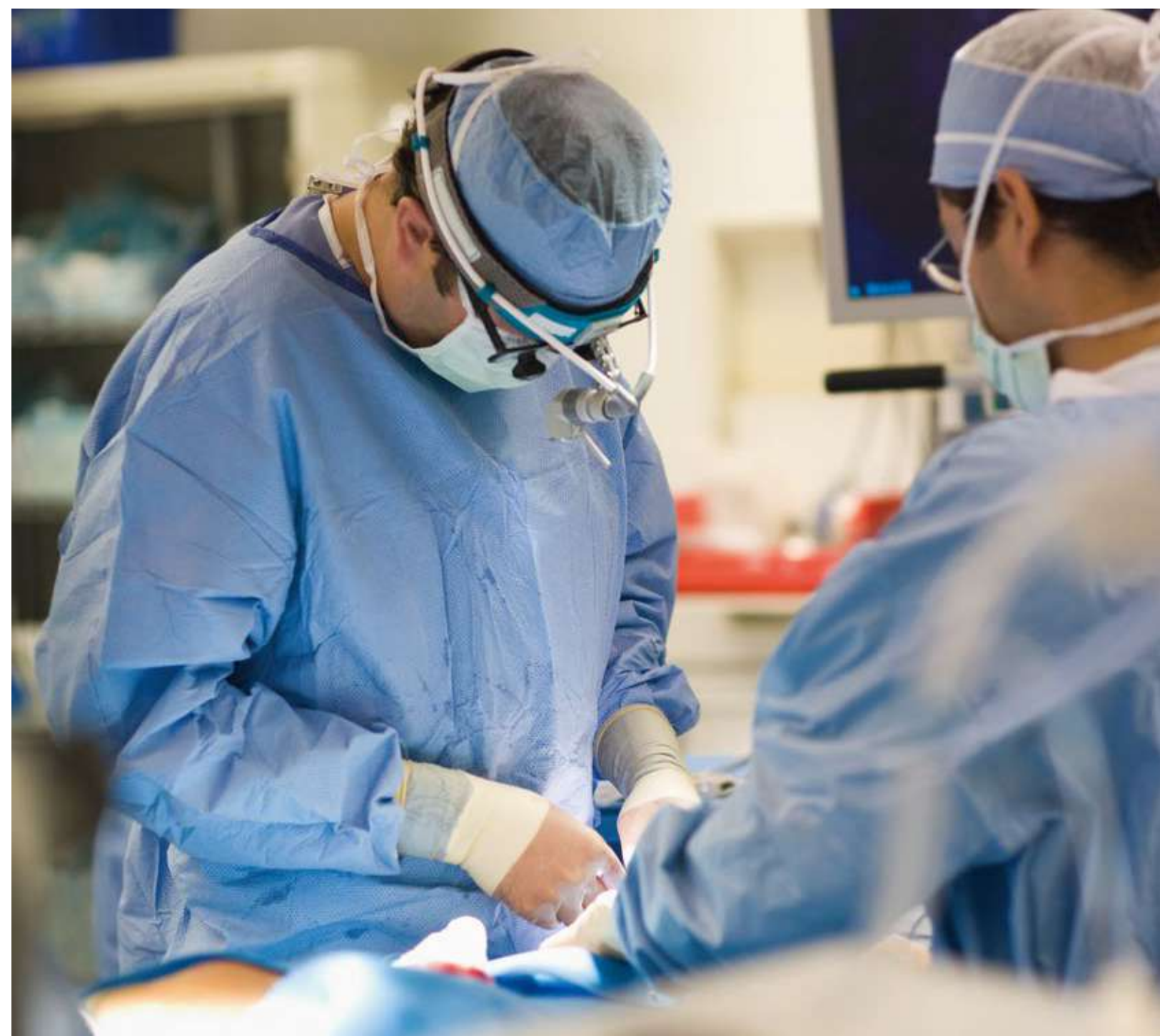


## UniBase 30

Electro-Hydraulic Operating Table





## UniBase 30

Electro-Hydraulic Operating Table



During the surgery, a good operating table is the cornerstone of success. Engineered for increasingly complex surgical scenes, UniBase 30 needs least effort and time to position the patient in a safe, comfortable and efficient way, providing an economic solution without straining on your hospital's budget.

UniBase30, simple good operating table:

Weight capacity of 185 Kg in normal position

Longitudinal shift (optional) with 300mm

Adjustment body elevator (optional) with 120mm

Battery power for about one week time

Mechanical brake system for optimum stability

Detachable & split leg plate for lithotomy position



Trendelenburg/  
Reverse Trendelenburg

Longitudinal Shift  
(optional )

Back Section Movement

Height Adjustment

Lateral Tilt



## UniBase 30

Electro-Hydraulic Operating Table

Simple Good Operating Table

Versatile & Ergonomic Design



Detachable Head Plate



Adjustable Body Elevator(optional)



Pedal Floor Lock



UniBase 30  
Electro-Hydraulic Operating Table  
Simple Good Operating Table  
Flexible & Stable Position



Kidney Surgery with Body Elevator



Kidney Surgery in Flex Position



Intervertebral Disc Surgery



Arm / Hand Surgery



Struma Surgery



Neurosurgery



Gynecology & Urology



General Surgery



Neurosurgery in Sitting Position



## Mindray OR Total Solution

All the advanced and reliable facilities from Mindray technology are perfectly matched to customize your needs and provide total support.



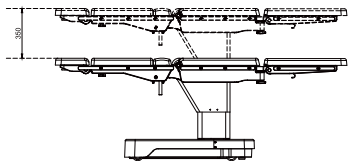


# UniBase 30

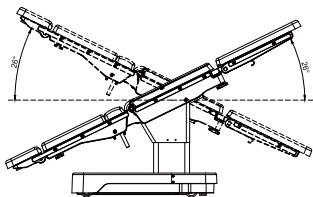
## Electro-Hydraulic Operating Table

### Technical Specifications

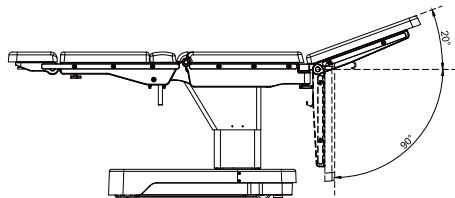
Dimensions	
Full length	2030mm
Height without padding	680mm-1030mm
Width without side rail	500mm
Width with side rail	556mm



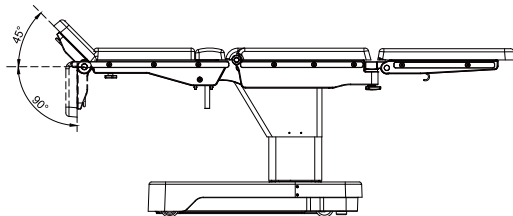
Trendelenburg position	
Trendelenburg	Max.26°
Reverse trendelenburg	Max.26°



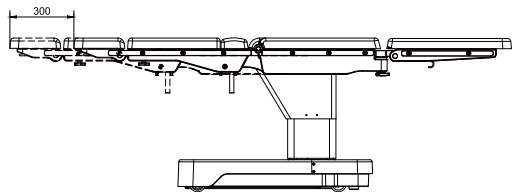
Leg plates	
Leg plates up	Max.20°
Leg plates down	Max.90°



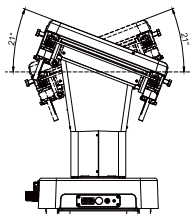
Head plate	
Head plate up	Max.45°
Head plate down	Max.90°



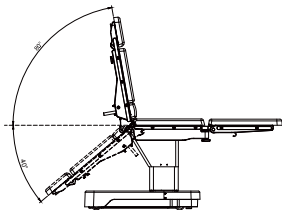
Longitudinal shift (optional)	
Head-end shift	Max. 300mm



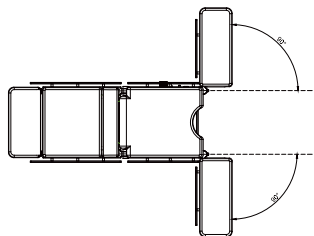
Lateral tilt	
Left tilt	Max.21°
Right tilt	Max.21°



Back plate	
Back plate up	Max.80°
Back plate down	Max.40°



Leg plates	
Leg plates split	Max. 90°



Body elevator(optional)	
Body elevator up	Max. 120mm

