MDS-4000 economical electric comprehensive operating table



It is used for hospital operating room to perform operation on various parts of the human body. The product has a variety of functions in addition to the comprehensive operating table. It also has unique advantages: the foot plate is removable and easy to adjust, which is very suitable for urological surgery. Back up, tilt back and forth, tilt left and right, up and down are realized by electric pusher, button operation, safe and reliable.

Advantages and Features

① Using precision medical micromotor, electric push rod mechanical structure, the product rigidity is superior, the running speed is uniform, stable, the position is accurate, the performance is reliable, durable.

② Lifting, head tilt, left tilt, back and other actions are driven by an independent power system.

③ The built-in waist bridge is greater than or equal to 120mm.

④ Mattress: Made of solid sponge with high seal and soft texture. Naturally molded, with memory recovery and reduced local pressure. Seamless, waterproof, easy to clean, anti-static, removable.

⑤ The frame of the bed surface of the operating bed is made of high-quality nickel-chromium stainless alloy steel. The table side rail is made of stainless steel 304 and then the surface is

sandblasted electrolytic oxidation.

⑥ Base shell made of high quality stainless steel. Beautiful and easy to clean and disinfect.

Technical parameters of MDS-4000 four-function electric comprehensive operating table	
Items	Parameters
Total length of the operating table	1980±10 mm
Total width of the operating table	510mm (without side rails) 560 (with side rails)
Table height (without leather pads)	Minimum 670±20mm, maximum 920±20mm
Table top action parameters	The headboard can be folded up to 40°±2°, folded down to 90°±2°, and can be removed
Backboard fold Angle	Upper fold 60°±2°, lower fold 25°±2°
Tilt the table back and forth	Tilt 20°±2° in front of the table and 20°±2° back of the table
The table is tilted from side to side	The table is tilted 22°±2° to the left and 22°±2° to the right
Leg plate fold Angle	Leg plate split type: outside fold 90°±2°, top fold 10°±2° bottom fold 90°±2°
Built-in waist bridge	120mm
Power conditions	Power supply voltage: 220V±22V 50Hz+1Hz
	Operating power: 400W Standby power: 10W
Safe bearing	200kg
Dead weight	200kg