

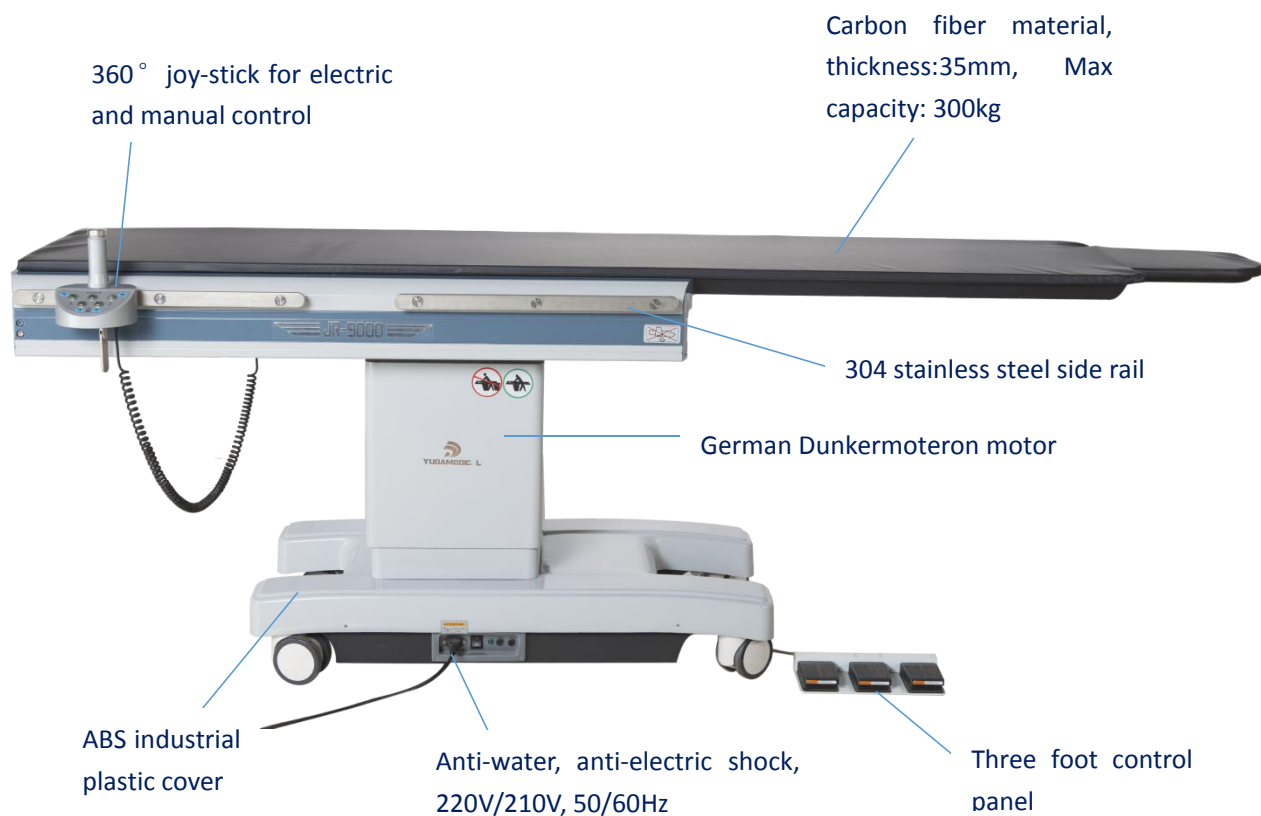
JR9000

X-ray Imaging ERCP Table

Great performance in a compact size

OPERATING ROOM





JR9000 X-ray Imaging Fluoroscopy Table, is an ideal imaging table designed for high patient throughput in multidisciplinary medical facilities. It uses advanced electric mechanic transmission technology, carbon fiber material on table top, specially designed for various movable medium, small C-arm to imaging of the Cardiovascular, Peripheral-vascular, neurovascular, Catheterization vascular and Jogrophy and DSA. The products conform to the features of logical structure, with wire control and foot control, it can finish horizontal movement, vertical movement, locking function. It is an ergonomic high quality imaging table.



Anti-water, anti-electric shocking electric power source



360 ° joy-stick for electric, manual, locking control

Bed Panel Size	2500 x 690mm
material	Carbon fiber
X-ray imaging board length	1760mm
X-ray imaging board width	465mm
Non-metal exam length	1200mm
Thickness of carbon fiber	35mm
X-ray absorption coefficient	$\leq 0.44\text{mmAL}$
Maximum capacity	300kg
Lateral movement (manual)	$\geq 220\text{mm}$ (electromagnetic locking)
Longitudinal movement (manual)	840mm (electromagnetic locking)
Lifting up and down (electric)	730mm-1120mm
Lifting range	390mm
Average speed	8mm/s
360° joy-stick controller	Locking, lateral, right and left, lifting up and down function
Net weight/ Max capacity weight	390kg/ 300kg
Table locking	manual
Power supply	220/210V 50/60Hz 300VA

1. German Dunkermotorer motor, with electric gear mesh mechanism structure instead of traditional hydraulic transmission. No need to change oil termly, no worry of leaking oil.

2. big diameter casters, mobile stable and noiseless, convenient for medical use.

3. high precision German beeline navigation rail, ensure the smooth and balanced movement of operating.

4. Base with the ABS industrial plastic, prevent glare, impact, and it's easy to clean up and sterilize.

5. Handle control for 360 °joy-stick, it takes control of horizontal, left and right, lifting up and down, locking system.