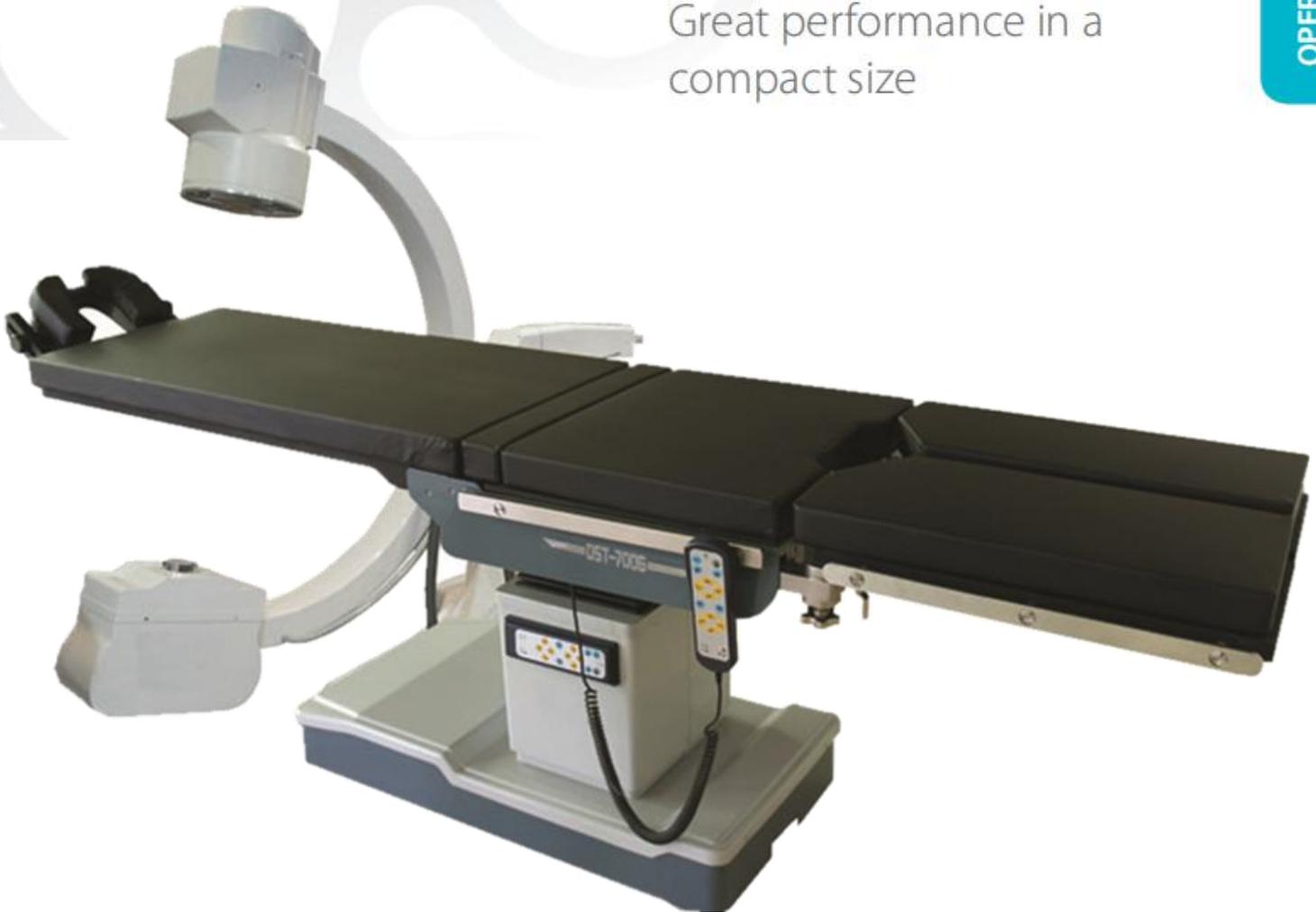


# DST-700G

## Electric Orthopedic Navigation Imaging Operating Table

OPERATING ROOM

Great performance in a  
compact size



Modern Multi-functional C-arm compatible Electric Imaging Navigation Orthopedic Operating Table--- DST-700G. It is an amazing advanced integrated operating table. Application of modern technology, German Dunkeron motor and strong technical carbon fiber material board, combined with the idea of humanized design, DST-700G meets the requirements of operation in the process of video observation and diagnosis, comprehensive strength, for each part of the human body surgery hospital operating room.

DST-700G --It bears patient weight max up to 300kg ( 661 lbs), with a lower position comes to 680mm(267.71in), horizontal movement 260mm, permits ergonomic working positions, both seated and standing.

Except as an universal and orthopedic operating table, DST-700 has the super performance on Imaging navigation, with carbon fiber board, match up to GE, Philips, Siemens, Ziehm, ect C-arm machine.



## Head board and back board



## Technical Data

Bed Panel Size	2400 x 530mm (+/-10mm)
Bed height from the ground (without pads)	Min height: 680 mm (+/-20mm) Max height: 1000mm (+/-20mm)
Lifting route (electric)	320mm
Horizontal route (electric)	260mm
head and foot tilt (electric)	head tilt: 25° ± 2°
	foot tilt: 25° ± 2°
Lateral tilt (electric)	Left: 22° ± 2°
	Right: 22° ± 2°
leg plate fold (manual)	downward: 90°
	upward: 35°
back plate fold (electric)	upward: 65°
	Downward: 20°
Head section fold (manual)	Upward: 45°
	Downward: 90°
Table panel X-ray absorption coefficient	≤ 0.44mmAL
CPR (one reset function)	Electric
Net weight/ capacity weight	300kg/ 320kg
Table locking	Electric
Power supply	220V 50Hz 300VA

- DST-700G use electric workflow. Germany Dunkeron motor gear engaged transmission.
- 260mm horizontal movement. Micro-computer control stability. Table board is carbon fiber material, high clearance, supply accurate space for C-arm and X-ray imaging of full body without moving the patient.
- 304 stainless steel for the cover of ABS base. 125mm castors can be both manual and electric locked.
- It is especially adaptive to imaging navigation machine for checking and operating.
- One reset function, with two independent electric controlling system.
- High density memory mattress.
- Function: low position, high position, horizontal movement, lateral tilt left and right, trendelenburg, reverse-trendelenburg, anorectum operation, urology operation, E.N.T. position
- optional: battery ( 50-80 times surgeries),neurosurgery head skull frame, orthopedic traction frame, knee crutches, spine shelf