

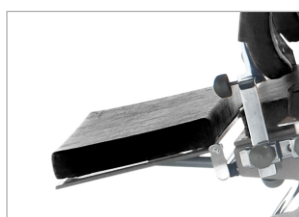
ELECTRIC OPERATING TABLE

52512E



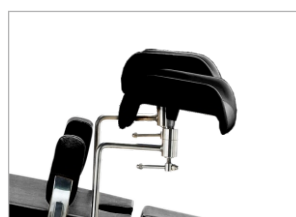
ELECTRIC MOTOR

Utilizes a high-grade electric actuator motor driven enable full adjusted product positions.



HEAD-RAISE

Adjustable padded head-raise to provide patient comfort in treatment procedures.



CALF SUPPORT

Adjustable padded calf support to provide patient comfort in lithotomy position.



X-RAY COMPATIBLE

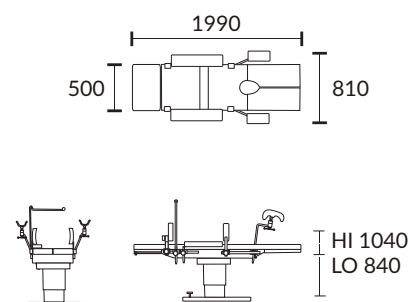
Headrest and backrest mattress compatible with X-Ray.

SPECIFICATIONS

Construction	High quality stainless steel sections, construction utilizing the latest manufacturing techniques throughout.
Upholstery	Manufactured in line using high quality vinyl.
Positions	Using electrical motor 24V DC, power consumption 100-240V, 50/60Hz, 130W. - Hi-lo elevation $\pm$ 840 - 1040 mm. - Trendelenburg & anti trendelenburg inclination $\pm$ -15° - 15°. - Lateral tilt inclination $\pm$ 20° - 20°. - Head raise inclination $\pm$ -20° - 30° - manual gas spring mechanism. - Back raise inclination $\pm$ -30° - 70° - manual gas spring mechanism *x-ray compatible on head & back raise section (c-arm type only) - Knee raise inclination $\pm$ 0° - -75° - manual gas spring mechanism
Accessories	- Calf support(1 pair). - Shoulder support (1 pair). - Lateral body support (1 pair). - Arm rest (1 pair). - Anesthesia screen frame.
Castor	Castor 3".
Coating	Epoxy powder coating finish & polish.
Max. Load	200 kg.
Nett Weight	$\pm$ 185 kg.
Dimensions	$\pm$ (L)1990 x (W)500 x (H)840 - 1040 mm (overall).

Specification subject to change without prior notice

DIMENSIONS (mm) $\pm$



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