



SURGIX

FUSIONMAX™ SPINE TABLE



ONE TABLE

FOR LUMBAR AND CERVICAL PROCEDURES



FUSIONMAX™ SPINE TABLE

LUMBAR CONFIGURATION

Standard Position



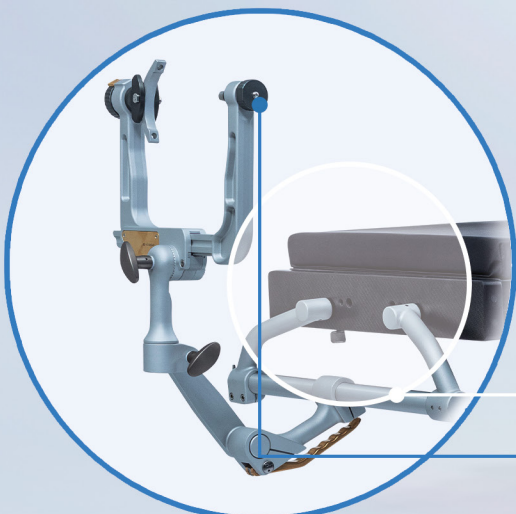
ADJUSTABLE ARM REST

Three point axis for ergonomic adjustments

Single-point quick release for fast assembly

CERVICAL CONFIGURATION

21" Translating Table Top



SKULL CLAMP COMPATIBLE

Radiolucent systems attach to table side-rails

Aluminum systems connect directly into head section



QUICK-CHANGE™ TOP

PATENT PENDING



The **FusionMAX™ Spine Table** can be reconfigured in under a minute by a single staff member by removing our 12lb interchangeable radiolucent tops



Interchangeable radiolucent tops can be changed in under a minute by a single staff member



All accessories are under 15lbs, in accordance with AORN lifting guidelines



Smaller footprint makes table ideal for smaller ORs and ASCs



Nursing staff will no longer need to rotate tables between procedures



Utilize one spine table for both cervical and lumbar procedures



Low table height (22") may eliminate the need for step stools



Table top can translate 21" to accommodate for cervical procedures



No columns obstructing access to the patient for anesthesia or other staff



FUSIONMAX™ TABLE SPECS

FUSIONMAX™ BASE

Table Top to Floor Height	22-38 in. (56-96 cm)
Trendelenburg/Reverse Trend	12°
Lateral Tilt	20°
Base Width	21 in. (53 cm)
Base Length	80.5 in. (204 cm)

FUSIONMAX™ CERVICAL 21" TRANSLATING TOP

Cantilevered Longitudinal Travel	21 in. (53 cm)
Table Top Length	80.5-101.5 in. (204-261 cm)
Table Top Width	20.5 in. (52 cm)
Patient Weight Capacity	500 lbs. (227 kg)

FUSIONMAX™ RADIOLUCENT IMAGING TOP

Table Top Length	80.5 in. (204 cm)
Table Top Width	19.75 in. (50 cm)
Patient Weight Capacity	600 lbs. (272 kg)

FUSIONMAX™ SPINAL SURGERY TOP

Table Top Length	80.5 in. (204 cm)
Table Top Width	19.25 in. (49 cm)
Patient Weight Capacity	600 lbs. (272 kg)



Email. info@surgixmedical.com

Phone. (888) 247-0477

Fax. (346) 510-4823

Web. SurgixMedical.com

Request a demo.

