

## Skytron 6700 Surgical Table

## Specifications:

- Electro-hydraulic operating room table shall operate at $120 \mathrm{v}, 60 \mathrm{~Hz}$, 1 phase and be protected by 15 amp circuit breaker.
- A removable 15-foot power cord with hospital grade plug shall be provided.
- Conductive casters shall allow side movement for ease of operation and cleaning.
- Unit is to be equipped with standardized side rails and a fourpoint, push-button operated braking system for safety and stability.
- A pendant-type control unit shall be operable from any point around the entire perimeter of the table.
- The table is to lift a $1,200 \mathrm{lb}$. and articulate a $1,000 \mathrm{lb}$. patient.
- Entire table top shall be radiolucent to provide image intensification capability.
- Positioning capabilities to include: lateral tilt of $30^{\circ}$; Trendelenburg and reverse Trendelenburg of $30^{\circ}$; Kidney bridge elevation of $5-3 / 4^{\prime \prime}$; back up of $90^{\circ}$; back down of $40^{\circ}$; height adjustment range of $23^{\prime \prime}$ to $44^{\prime \prime}$ ( $27^{\prime \prime}$ to $48^{\prime \prime}$ with X-Ray top and $2^{\prime \prime}$ pad); leg section down $100^{\circ}$, leg section up $20^{\circ} ; 210^{\circ}$ top rotation.
- Unit is also provided with $40^{\circ}$ flex and $90^{\circ}$ reflex function control button.
- Removable leg section and back section.

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