



The **Skytron Elite 3500** is an electro-hydraulically operated general purpose surgical table. The electro-hydraulic positioning functions (operated by the hand-held, push button, pendant control unit) are; trendelenburg, lateral tilt, back section, elevation, leg section, top slide, flex / reflex, kidney lift, return to level, and the floor lock / brake system. Manual controls are provided for head section positioning, emergency brake release, and leg section removal.

## Features

- Automatic Shut-Off.
- 500 lbs patient lift capacity.
- 26" - 45" min / max elevation.
- Electro-hydraulically operated.
- Easy-to-Use pendant / hand control.
- Allows full body imaging.



## Specifications

### Dimensions

**Height** (Adjustable): 26 - 45 In (66 - 114.3 cm)

**Width:** 21.8 In (55.2 cm)

**Length:** 79 In (200.7 cm)

**Weight** (Including internal battery): 12.8 lbs (5.8 kg)

### Power

**Power Requirements:** 120 VAC, 60Hz, 450 Watts

**Current Leakage:** Less than 100 micro amps

**Power Cord:** 15 feet with hospital grade connector

### Motions

**Trendelenburg:** 25°

**Reverse Trendelenburg:** 20°

**Lateral Tilt** (Right and Left): 20°

**Back** (Up): 90°

**Back** (Down): 40°

**Kidney Lift:** 5.5" (14 cm)

#### Elevation

Table-Up: 45" (114.3 cm)

Table-Down: 26" (66 cm)

#### Top Slide

To Head: 7.5" (19.1 cm)

To Foot: 13.5" (34.3 cm)

**Leg** (up): 2°

**Leg** (Down): 98°

**Head Section** (Manual Positioning Up): 60°

**Head Section** (Manual Positioning Down): 90°

### Battery (Optional)

**Type:** Lead Acid

**Run Time:** ~ 2 Weeks (Under normal operating conditions)

**Lifespan:** ~ 4 Years

