

Technical Specifications

MAX

s e r i e s

MAX5

Max Series 5 Move Surgical Table

Supply Voltage: 120 VAC~ ± 5%
Max Current : 7A
Frequency: 60 Hz

1. HEIGHT 32" TO 42"
2. LATERAL TILT (+ / -) 17°
3. TRENDELENBERG (+ / -) 20°
4. LONGITUDINAL TRAVEL 10" (+/-5")
5. LATERAL TRAVEL 10" (+/-5")

MAX4

Max Series 4 Move Surgical Table

Supply Voltage: 120 VAC~ ± 5%
Max Current : 3.5A
Frequency: 60 Hz

1. HEIGHT 30" TO 40"
2. LATERAL TILT (+ / -) 17°
3. TRENDELENBERG (+ / -) 20°
4. LONGITUDINAL TRAVEL 10" (+/-5")

MAX3

Max Series 3 Move Surgical Table

Supply Voltage: 120 VAC~ ± 5%
Max Current : 3.5A
Frequency: 60 Hz

1. HEIGHT 29" TO 41"
2. LATERAL TILT (+ / -) 17°
3. TRENDELENBERG (+ / -) 20°

MAX2

Max Series 2 Move Surgical Table

Supply Voltage: 120 VAC~ ± 5%
Max Current : 3.5A
Frequency: 60 Hz

1. HEIGHT 28" TO 40"
2. LATERAL TILT (+ / -) 17°

MAX1

Max Series 1 Move Surgical Table

Supply Voltage: 120 VAC~ ± 5%
Max Current : 3.5A
Frequency: 60 Hz

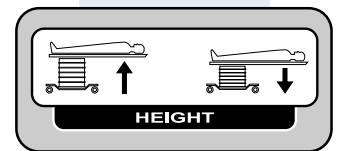
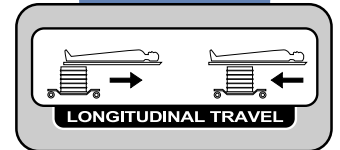
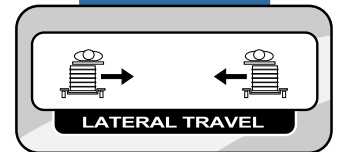
1. HEIGHT 28" TO 40"

MAX0

Max Series Surgical Table

1. FIXED HEIGHT 36"

MOVEMENTS



Compliance

Surgical Tables Incorporated (STI) manufactures medical devices that are compliant with the Center for Devices and Radiological Health (CDRH) Code of Federal Regulation 21 Subchapter J Part 1020 Section 30 (CFR21 Subchapter J part 1020.30), the performance standard for ionizing radiation emitting products. Additionally, STI's products are manufactured according to the Food & Drug Administrations (FDA) Current Good Manufacturing Practices (CGMP's).