

ELECTRIC ■
OPERATING
TABLE
MO213



PERFORMANCES

All-in-one Operating Table

MO213 is the latest evolution of an electric operating table, featuring functions and features supported by reliable and high-quality technology. This ensures that the operating table consistently performs and remains reliable in various surgical situations.

Produced using durable, easily clean and high - quality materials, MO213 ensures its performance in the operating room and long-term functionality. It is manufactured with high precision, crucial for maintaining stability and accuracy during the surgical procedures.

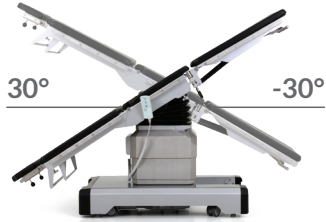
The integration of mechatronics technology with efficiency embodies the primary priorities of user safety and comfort. MO213's design is based on continuous research for ease of operation and maintenance.

To accommodate various surgical positions, MO213 is equipped with accessories such as calf supports, armrests, anesthesia screen frame, and a safety belt.

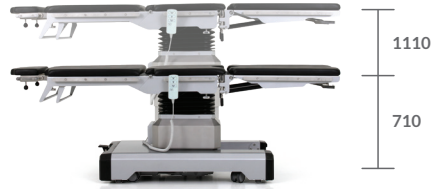


Electric adjustments

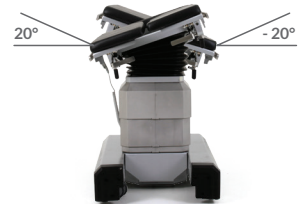
- Height adjustment : 710 - 1110 mm
- Trendelenburg & anti-trendelenburg : -30° to 30°
- Lateral tilt: -20° to 20°



■ TRENDelenBURG/ANTI-TRENDelenBURG POSITION



■ HI - LO POSITION



■ TILTING POSITION

Manual adjustments

By Gas spring mechanism

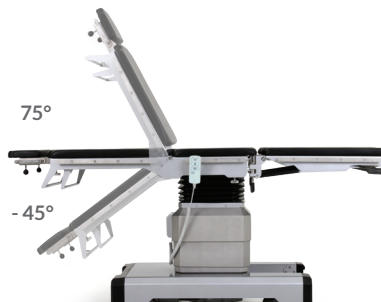
- Back section adjustment : -45° to 75°
- Leg section adjustment : -90° to 20°
(Split leg section adjustable manually)

By Pin Locking Mechanism :

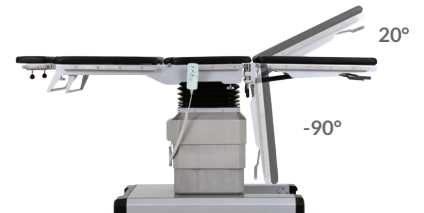
- Head section adjustment : 55° to -60°



■ HEAD SECTION POSITION

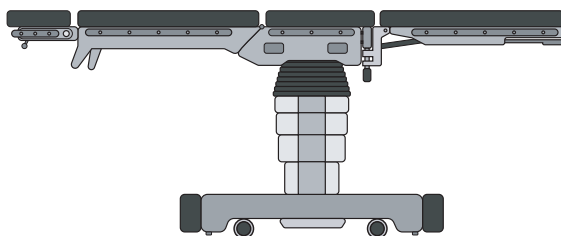


■ BACK SECTION POSITION

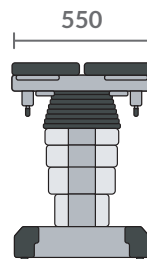


■ LEG SECTION POSITION

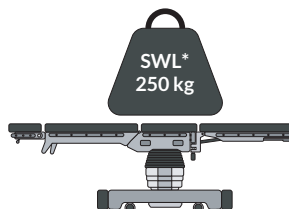
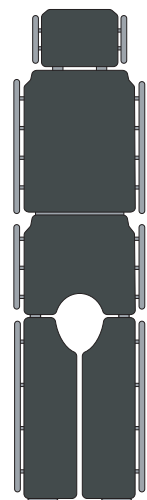
DIMENSIONS (mm) \pm



Hi 1110
Lo 710



2100





A SCREEN FRAME

BELT

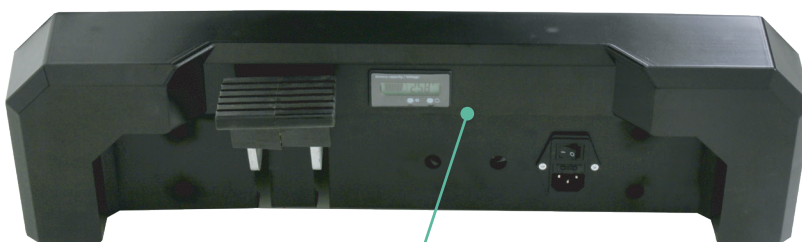
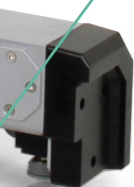
■ FEATURES

OPERATING TABLE

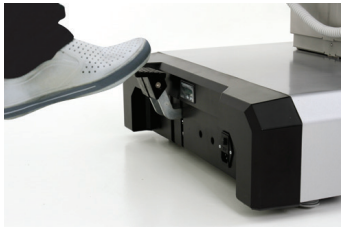


■ CALF SUPPORT

■ SWIVEL CASTOR FOR POSITIONING



■ BATTERY FOR POWER BACKUP



FOOT LOCK

The foot lock, which is operated by a pedal, ensures stability of the table when used for procedures.



SAFETY CLEARANCE

Optimizes the distance between paramedics and the patient



PEDESTAL FREE AREA (FOOTPRINT)

Brings paramedic closer to the patient.



POWER MANAGEMENT SYSTEM

- 100 - 240V, 50/60 Hz
- Battery backup can handle 15 cycle with standard load and equipped with automatic charging system.



ACCESSORIES RAILING

The railings available on two sides of the table to fasten the required accessories.



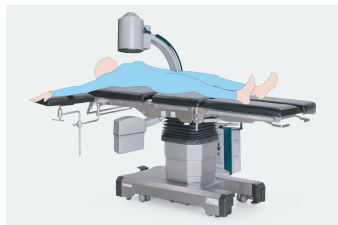
UPHOLSTERY

For hygiene and safety, anti-bacterial, flame retardant, stitchless and radiolucent material is used for the upholstery.



RADIOLEUCENT

The mattress base uses radiolucent material for X-ray compatibility.



C-ARM COMPATIBILITY

Compatible with C-Arm on Head, Upper body, Lower legs



HANDSET

The height, trendelenburg, tilting and zero positions are adjustable by auto stand-by handset.



SECOND CONTROLLER

Equipped with second controller as backup control to set operating table position.



ANTI-STATIC CASTOR



SPLIT LEG SECTION

OPTIONAL ACCESSORIES



■ OPHTHALMOLOGY

HEAD SUPPORT

Compatible with MAK Operating Table
MO213, MO221, and MO222.



■ ACCESSORY TROLLEY

OPERATING TABLE

Compatible with MAK Operating Table
MO213, MO221, and MO222.

■ TECHNICAL SPECIFICATIONS

Positions	<p>Electric Adjustment :</p> <ul style="list-style-type: none"> • Height Adjustment : 710 - 1100 mm. • Trendelenburg & Anti Trendelenburg : -30 - 30°. • Lateral Tilt : -20 - 20°. <p>Manual Adjustment :</p> <ul style="list-style-type: none"> • Back Section : -45 - 75° Gas Spring Mechanism. • Leg Section : -90 - 20° Gas Spring Mechanism. (Split Leg Section Adjustable Manually) • Head Section : -60 - 55° Pin Lock Mechanism.
Accessories	<ul style="list-style-type: none"> • Calf Support. • Anaesthesia Screen Frame. • Arm Support. • Safety Belt.
Equipped With	Battery Backup, Handset, & 2nd Controller.
Castor	3" antistatic castors.
Power Consumption	100 - 240V, 50 - 60 Hz, 350W.
SWL	250 kg.
Product Nett Weight	± 185 kg. (without accessories)
Dimensions	± 2100 x 550 x 710 - 1100 mm. (overall)

Specifications are subject to change without prior notice



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