



OPERATING TABLES & ACCESSORIES

üzümcü

OPERATING TABLES OM-9T

Üzümcü OM-9T and OM-6N operating tables are designs which can be adjusted to get positions suitable for carrying out all surgical operations, produced by considering the patient and user requirements and maximize the operational efficiency.



Specifications

ELECTRICAL MOVEMENTS

- Height
- Back Rest
- Trendelenburg
- Reverse Trendelenburg
- Lateral Tilt
- Sliding

ANGLES

- Sliding Movement : 300 mm
- Lateral Tilt Movement : +20°/- 20°
- Back Rest Movement : +70°/- 25°
- Trendelenburg : +25°
- Reverse Trendelenburg : -25°

MECHANICAL MOVEMENTS

- Head Rest
- Kidney Surgery Position
- Leg Rests, Up / Down
- Leg Rests, Right / Left
- Central Locking

SIZES

- Width x Length : 610x2080 mm (OM-9T)
- Height (min) : 845 mm
- Height (max) : 1240 mm
- *Max. – min. dimensions are measured with mattress.

- Leg Rest Up / Down : +60°/-85°
- Leg Rest Parallel Movement : 90°
- Head Rest Movement : +35° / - 80°
- Kidney Surgery Position : 300°
- Flex / Reflex Position : 210° / 115°

OM-9T Extra Functions



Wheel system increasing mobility



3-layer visco elastic mattress ensuring patient comfort

OPERATING TABLES OM-6N



Nano surface protection technology is easy to clean, highly resistant to corrosion and has an antibacterial effect that prevents the production and inhabitation of blood and body fluids on the surface.



Specifications

ELECTRICAL MOVEMENTS

- Height
- Back Rest
- Trendelenburg
- Reverse Trendelenburg
- Lateral Tilt
- Sliding

ANGLES

- Sliding Movement : 300 mm
- Lateral Tilt Movement : +20°/- 20°
- Back Rest Movement : +70°/- 25° (+90°/- 40° OM-6N)
- Trendelenburg : +25°
- Reverse Trendelenburg : -25°

MECHANICAL MOVEMENTS

- Head Rest
- Kidney Surgery Position
- Leg Rests, Up / Down
- Leg Rests, Right / Left
- Central Locking

SIZES

- Width x Length : 610x2200 mm
- Height (min) : 800 mm
- Height (max) : 1200 mm
- *Max. – min. dimensions are measured with mattress.

- Leg Rest Up / Down : +65°/-80°
- Leg Rest Parallel Movement : 90°
- Head Rest Movement : +35° / - 80°
- Kidney Surgery Position : 300°
- Flex / Reflex Position : 210° / 115°

OPERATING TABLES OM-8P



Specifications

ELECTRICAL MOVEMENTS

- Height
- Back Rest
- Trendelenburg
- Reverse Trendelenburg
- Lateral Tilt
- Sliding

ANGLES

- Sliding Movement : 300 mm
- Lateral Tilt Movement : +20°/- 20°
- Back Rest Movement : +70°/- 25°
- Trendelenburg : +25°
- Reverse Trendelenburg : -25°

MECHANICAL MOVEMENTS

- Head Rest
- Kidney Surgery Position
- Leg Rests, Up / Down
- Leg Rests, Right / Left
- Central Locking

SIZES

- Width x Length : 600x2230 mm
- Height (min) : 780 mm
- Height (max) : 1180 mm
- *Max. – min. dimensions are measured with mattress.

- Leg Rest Up / Down : +60°/-85°
- Leg Rest Parallel Movement : 90°
- Head Rest Movement : +35° / - 80°
- Kidney Surgery Position : 295°
- Flex / Reflex Position : 230° / 135°

Detailed Specifications



< Functional Design & Wide Range of Accessory Options

- Modular design taking shape by different surgical operations with high stability
- Solutions ensuring to reach the position required by any kind of surgical operations with its wide range of accessory options
- Telescopic body specifications enabling height adjustment at different levels
- Wheel system which is made of ABS plastic, with high multi-directional mobility and 125 mm in diameter (OM-9T)



< Sliding

- Image reception ability in a wide area without disturbing the sterile environment with the fluoroscopy device by its slideability within 300 mm on horizontal plane



< Optimal Clearance In Surgical Area

- Maximum surgical area visibility and operational success with kidney surgical elevator integrated on the table and can be adjusted up to 295°(120 mm)



< Different Mattress Options

- High-quality image reception facility with table top made of compact material with high x-ray permeability
- Visco or polyurethane mattress options ensuring patient comfort by taking shape of body parts of patient and preventing decubitus prophylaxis
- Cleanable and sterilizable mattress for decontamination of operating room with its seamless structure and demountability



< Modular Design

- Design that can get different angles according to the operation's kind, demountable head and foot plates
- Design consisting of one, two or four parts and suitable for connecting foot plate
- Unlimited perineal accessibility with demountable foot plate



< Easy Approach For C-Arm

- Possibility to have high image quality from all parts of the table with X-ray permeable table top.
- Suitable base structure for easy access and approach of the C-arm scopy and surgical microscopes



< Accessory Positioning

- Attachment system mountable on stainless steel rail integrated on both sides of the table, enabling connecting a new accessory without demounting existing accessories and preventing loss of time.



< T Base Specifications

- T Base enabling surgical team and equipment to approach the table optimally and contributing to operational success
- 316 quality stainless steel body resistant to fractures and corrosion
- Silent and nonvibrating operation



< Remote Control

- Rapid recall in case of need by storing five different surgery positions
- Position reset by a single button
- Hand, body and remote control system ensuring easy use in endosurgery operations thanks to the illuminated screen

OPTIONAL FUNCTIONS



< Hand, body and remote control

OPERATING TABLES OM-2M / OM-2ME



**Height adjustment with electrical motor in telescopic body (OM-2ME)*

Detailed Specifications



< Functional Design & Wide Range of Accessory Options

- Modular design taking shape by different surgery operations with high stability
- Solutions ensuring to reach the position required by any kind of surgery operations with its wide range of accessory options
- Telescopic body enabling height adjustment at different levels



< Ergonomic Positioning Arms

- Trendelenburg/reverse trendelenburg and spine positioning arms that are easily accessible and enables ergonomic use



< Table Top Specifications and Lateral Use

- Cleanability and sterilizability suitable for decontamination with its seamless structure and demountability
- High-quality image reception facility, table top being made of compact material with high x-ray permeability
- Right t-left lateral tilt arm, practical to use and integrated with the operation table, enables mobility for the surgery team and can be hidden under table sitting plate when not in use



< T-Base Specifications

- T-Base contributes to operational success by enabling optimal approach of surgery team and equipment to table
- 316 quality stainless steel body resistant to fractures and corrosion
- Silent and non-vibrating operation



< Braking System & Hydraulic Lever

- Wheel system enabling mobility in the operation room
- Brake system enabling positioning in the required position
- Telescopic body with height adjustment at required level by hydraulic pedal



Specifications

MECHANICAL MOVEMENTS

- Height Adjustment
- Back Rest
- Trendelenburg
- Reverse Trendelenburg
- Lateral Tilt Movement
- Head Rest Movement
- Leg Rests, Up / Down
- Leg Rests, Right / Left

ANGLES

- Lateral Tilt Movement : +30°/- 30°
- Back Rest Movement : +70°/- 35°
- Trendelenburg : +20°
- Reverse Trendelenburg : -25°

SIZES

- Width x Length : 610 x 2150 mm
- Height (min) : 735 mm
- Height (max) : 985 mm
- *Max. – min. dimensions are measured with mattress.

- Leg Rest Up / Down : +60°/-85°
- Leg Rest Parallel Movement : 90°
- Head Rest Movement : +35° / -80°
- Flex / Reflex : 215°/110°

OPERATING TABLES POSITION



Trendelenburg Position



Reverse Trendelenburg Position



Left Lateral Tilt Position



Right Lateral Tilt Position



Reflex Position



Flex Position



Chest (Breast) Surgery Position



Struma Surgery Position



Bariatric Laparoscopic Surgery Position



Anaesthesia Preparation and General Surgery Position



Chest Surgery Position



Kidney, Sternum Surgery Position



Kidney Surgery Position



Gynecologic and Urologic Surgery Position



Gynecologic, Urologic, Colorectal Surgery Position



Spinal, Proctologic Surgery Position



Spinal Surgery Position



Neurosurgery Position



Neurosurgery Position



Neurosurgery Position



Arthroscopic Knee Surgery Position



Meniscus Surgery Position



Orthopedic Fracture Surgery Position



Ophthalmology Position

OPERATING TABLES ACCESSORIES



OM-120 Arm Support



OM-110 IV Stand
OM-100 Anaesthesia Screen*



OM-150 Body Strap



OM-152 Hand-Wrist Strap



OM-155 Foot-Wrist Strap



OM-405 Clamp



OM-390 Clamp



OM-130 Shoulder Support
(Pair)



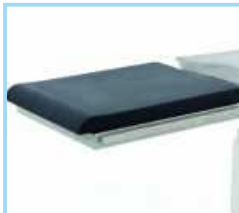
OM-190 Lateral Support
(Pair)



OM-200 Foot Support (Pair)



OM-310 Proctological
Accessories



OM-255 Extension Leg Plate
(Single)



OM-330 X-Ray Cassette
Holder



OM-240 Knee Arthroscopy
Support



OM-990 Accessory Trolley



OM-520 Orthopedic
Traction Set



OM-250 Meniscus
Positioning Roll



OM-365 Arm Surgery Plate



OM-550 Orthopedic Traction
Set Accessory Trolley



OM-270 Ophthalmologic
head support



OM-285 Neurosurgery Head
Rest With Pin & Horseshoe
Head Rest



OM-300 Croos Bar



OM-380 Irrigation Bowl



OM-220 Geopel Knee Clutch
(Pair)



OM-600 Leg Positioning
Boot



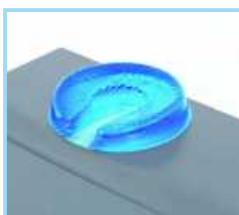
OM-460 Mattress, Adult, Gel
OM-450 Mattress, Pediatric, Gel



OM-428 Foot Wrist Rest, Gel



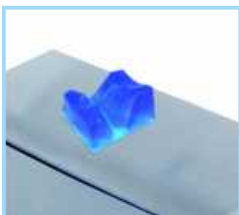
OM-425 Heel Rest, Gel



OM-410 Horseshoe Head
Rest, Gel
OM-412 Horseshoe Head
Rest, Gel, Pediatric*



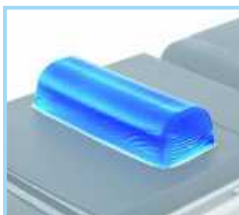
OM-430 Head Rest, Gel
OM-432 Head Rest, Gel,
Pediatric*



OM-415 Prone Head Support



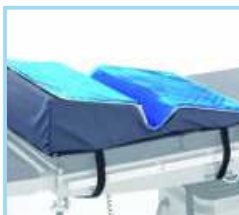
OM-420 Arm Rest, Gel



OM-440 Chest Cushion, Gel
OM-442 Chest Cushion, Geli
Pediatric*



OM-446 Spinal surgery
cushion with silicone
OM-447 Spinal surgery
cushion without silicone



OM-445 Silicon lateral
position support

Distributed by:

PT. Megah Alkesindo

Kompleks Ruko Rawa Bambu

Jl. Rawa Bambu Raya No. 15 G-H

Pasar Minggu Jakarta Selatan 12520 Indonesia

Phone : +62 21 788 44990

Email : info@megahalkesindo.com