

# ES-KM1204 ADVANCE

C-arm compatible electric operating table with top sliding





## **ES-KM1204 ADVANCE**

C-arm compatible electric operating table with top sliding



- Zero position
- Built-in rechargeable battery

#### **SPECIAL FEATURES:**

- SMPS based control box.
- Can handle better Voltage Fluctuations.
- When idle has zero current consumption and saves power, these are as per new European and American Standard where the idle power consumption should be zero and where Transformer based systems are outdated.
- Handset and Additional control panel
- Indication of Battery Backup provided in the second handset.
- The Control panel has 2 memory functions.
- The second handset has also safety key to lock the complete handset
- The handset is designed with Back LED indicator for better visibility.
- This is the only handset with Backlight features.

#### SALIENT FEATURES:

- Lateral square column
- Stainless Fitting
- Detachable, head, leg & pelvic section
- In built kidney bridge
- Five sectional radio Translucent Top
- Base & Cover made of attractive, easy to clean Stainless Steel
- Sophisticated mechanics provide smooth, step less articulation of the table top for precise patient positioning
- Standby Battery Back-up with recharging circuit

#### **TABLE POSITIONS:**

- Height Adustment Up & Down
- Lateral Tilt Left & Right +/- 25°
- Trendelenburg & Reverse Trendelenburg +/- 30°
- Flex & Reflex Position 70°/30°
- Top Sliding 30 cm



Trendelemburg



Lateral tilt left/right



**Reverse Trendelemburg** 



Heigh adjustment up/down



Flex Position



**GYN** position



**Reflex Position** 



**Kidney position** 

## **TECHNICAL FEATURES**

Length of Table	2050 mm
Width of Table Top	550 mm
Height (without Mattress)	Min. 750 to max. 1000 mm
Trendelenburg	+/- 25°
Lateral Tilt	+/- 20°
Back Section	+/- 70°
Head Section	+/- 60°
Leg Section	0°-90°
Floor Locking System	Manual
Top Sliding	5" Reverse & 5" Forward





## **OPTIONALS**

#### MAIN OPTIONAL ACCESSORIES:

- Leg restraint belt
- Body restraint belt
- Cassette holder
- Infusion stand
- ES-KM1206/H Hanging ortho attachment
- Trolley for ES-KM1206/H
- Liquid collection basin with drain for GYN
- Pubis/sacrum/sternum support (cushion + stainless steel support)
- Pair of Wristlet
- Arm operating board
- Weiberger traction device

#### **OPTIONAL FUNCTIONS:**

- Wireless remote control
- Manual override system
- Low height (26" low to 36" high)
- Low height (26" low to 42" high)
- Floor locking by remote

## COMPATIBILITY

#### • ES-KM1206/A - Albee's Type Ortho Attachment

- The orthopedic Attachment can be used with any operating table
  In addition, a pelvic support plate is supported on top of the frame and is formed with an asymmetrical construction.
- Stirring Instruments allows flexion/raising of legs & stirring/string ball joints locked from foot end.
- Two traction devices on sliding spot with ball joint allowing flexions & rotations of foot with traction shoe with metallic sole
- Padded orthopedic knee crutches/provides support to the legs of the patient.

#### • ES-KM1206/H - Hanging Ortho Attachment

- The orthopedic Attachment can be used with any operating table - In addition, a pelvic support plate is supported on top of the frame and is formed with an asymmetrical construction.
- Stirring Instruments allows flexion/raising of legs & stirring/string ball joints locked from foot end.
- Two traction devices on sliding spot with ball joint allowing flexions & rotations of foot with traction shoe with metallic sole
- Padded orthopedic knee crutches/provides support to the legs of the patient.

#### • ES-KM1205 - Neuro Attachments

- Neuro surgeons stability and excellent support as they can be used in different medical procedures.
- Excellent durabity thanks to the excellent quality stainless steel and other materials.
- Using the narrow headrest, the attachments can be used for ophthalmology and neurology procedures in prone and supine position (Sugita six pin fixator and Horse Shoe).









ESSE3 srl, Via Garibaldi 30 14022 Castelnuovo D.B. (AT) Tel +39 011 99 27 706 Fax +39 011 99 27 506 e-mail:danielec@esse3-medical.com web:www.esse3-medical.com

