

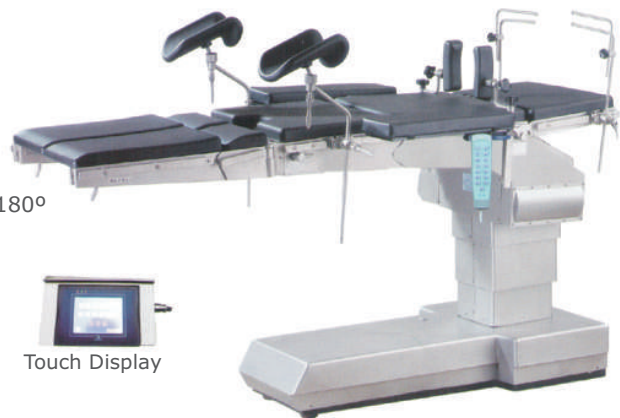
OT1000 MICROPROCESSOR CONTROLLED OT TABLE WITH C ARM COMPATIBLE TOP

Technical Specifications :

Table Top (Length x Width)	: 2000mm x 520mm
Height Adjustable	: 650mm-950mm
Trendelenburg	: $\pm 28^\circ$
Reverse Trendelenburg	: $\pm 28^\circ$
Lateral Tilt	: $\pm 18^\circ / 18^\circ$
Back Rest (up/down)	: $\pm 75^\circ / 40^\circ$
Head Rest (up/down)	: $\pm 80^\circ / 80^\circ$
Leg Rest	: downward 90° , Expanding 180°
Power	: 220V / 50Hz

Standard Accessories :

Knee Crutch	: 2 pcs
Body Strap	: 2 pcs
Arm Rest	: 2 pcs
Anesthesia Rack	: 1 pc.
Controller	: 2 pcs



Standard Features:

- > The table is constructed with 5 movable parts, and suitable for all kinds of surgeries as well as special operative positions.
- > C-arm compatible table top. Its unique design and large space under the table gives adequate space to install C arm X-Ray apparatus and other device.
- > Equipped with X-ray rack and cassette specifically for C arm users.
- > Equipped with microprocessor based controller and safety lock key protecting from mishandling. Set one-key restoration device.
- > Structure made of stainless steel. Mattress is resistant against acids, alkaline solutions and is anti-bacterial & can be cleaned easily.
- > Head & Leg sections are detachable. In leg section, leg plates are dismountable and separable.
- > Generous, nice looking design is such that it give surgeons stable gravity centre and decreases fatigue & stress during operation.

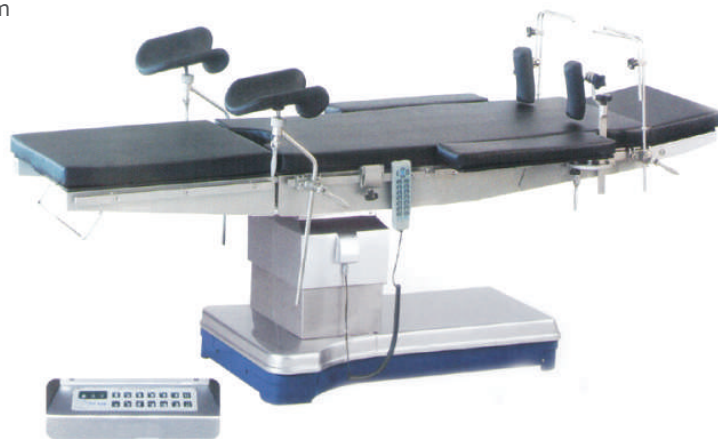
OT1003 MICROPROCESSOR CONTROLLED OT TABLE WITH C ARM COMPATIBLE TOP

Technical Specifications :

Table Top (Length x Width)	: 2100mm x 550mm
Height Adjustable	: 550mm-850mm
Trendelenburg	: $\pm 20^\circ$
Reverse Trendelenburg	: $\pm 20^\circ$
Lateral Tilt	: $\pm 15^\circ / 15^\circ$
Back Rest (up/down)	: $\pm 75^\circ / 10^\circ$
Head Rest (up/down)	: $\pm 35^\circ / 90^\circ$
Leg Rest downward	: 90°
Horizontal movement of table	: ≥ 300 mm
Power	: 220V / 50HZ

Standard Accessories :

Knee Crutch	: 2 pcs
Body Strap	: 2 pcs
Arm Rest	: 2 pcs
Anesthesia Rack	: 1 pc.
Controller	: 2 pcs



Standard Features:

- > The table is constructed with 5 movable parts, and suitable for thoracic and abdominal surgery, brain surgery, ophthalmology surgery, ENT, obstetrics & gynecology, urology surgery and other general purposes.
- > C-arm compatible table top. It can be moved longitudinally more than 300mm so that C arm X-ray can rotate freely and X-ray can be taken vertically without dead angles.
- > Adjusted to the lowest height of 550mm so that doctor can sit to operate cerebral surgery & ophthalmology surgery.
- > Equipped with microprocessor based controller and safety lock key protecting from mishandling.
- > Equipped with shoulder-back composited bending button on the table, which will be convenient for Kidney surgery and Gall bladder surgery.
- > Mattress is resistant against acids, alkaline solutions and is anti-bacterial & can be cleaned easily.
- > Head & Leg sections are detachable.
- > Accessories made of stainless steel. Base shelf is made of aluminium but column shelf and mattress base frame is made of stainless steel.
- > Hydraulic pump and electro-magnetic valve are impoted and of very good quality.
- > Hydraulic pump based. The head board and leg board are based on special gas-spring from Germany, which is convenient to operate.

OT1006 ELECTRICALLY OPERATED OT TABLE WITH DOUBLE LAYER TABLE TOP SUITABLE FOR X-RAY EXAMINATION

Technical Specifications :

Table Top (Length x Width)	: 2050mm x 480mm
Height Adjustable	: 700mm-950mm
Trendelenburg	: $\pm 25^\circ$
Reverse Trendelenburg	: $\pm 25^\circ$
Lateral Tilt	: $\pm 20^\circ / 20^\circ$
Back Rest (up/down)	: $\pm 80^\circ / 15^\circ$
Head Rest (up/down)	: $\pm 80^\circ / 80^\circ$
Kidney Bridge Elevation	: ≥ 120 mm
Leg Rest adjustment	: 90°
Power	: 220V / 50HZ

Foot Rest can be kept horizontally or perpendicularly to the Leg Section.

Standard Accessories :

Knee Crutch	: 2 pcs
Body Strap	: 2 pcs
Arm Rest	: 2 pcs
Anesthesia Rack	: 1 pc.
Controller	: 1 pc.



Standard Features:

- > Suitable for surgeries of head, neck, pleuroperitoneal cavity, perineum, limbs, gynecology and obstetrics department, urology thoracic surgery etc.
- > Double layer table top suitable for x-ray examination.
- > Framework & accessories made of stainless steel. Mattress is resistant against acids, alkaline solutions and is anti-bacterial & can be cleaned easily.
- > Various positions like height adjustment, trendelenburg, reverse trendelenburg, lateral tilt, back rest all controlled by linear power device.
- > Equipped with auto chargeable device & battery back up.
- > Leg sections are detachable. In leg section, leg plates are dismantable and separable.

OT1009 ELECTRICALLY OPERATED OT TABLE

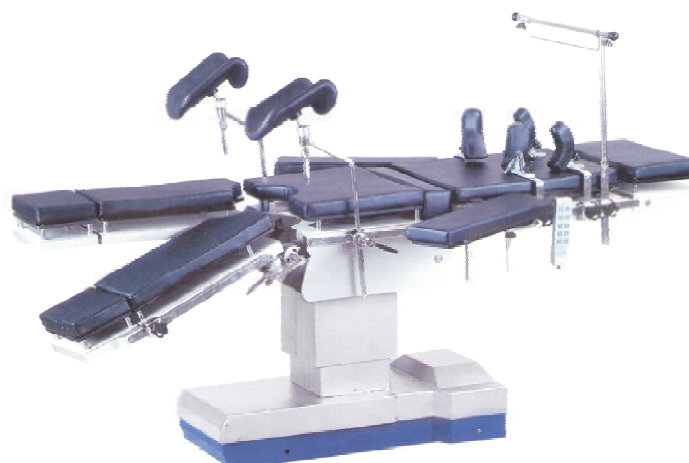
Technical Specifications :

Table Top (Length x Width)	: 2050mmx480mm
Height Adjustable	: 700mm-950mm
Trendelenburg	: $\pm 20^\circ$
Reverse Trendelenburg	: $\pm 20^\circ$
Lateral Tilt	: $\pm 18^\circ / 18^\circ$
Back Rest (up/down)	: $\pm 75^\circ / 20^\circ$
Head Rest (up/down)	: $\pm 75^\circ / 90^\circ$
Kidney Bridge Elevation	: ≥ 120 mm
Leg Rest adjustment	: 90°
Power	: 220V / 50HZ

Foot Rest can be kept horizontally or perpendicularly to the Leg Section.

Standard Accessories :

Knee Crutch	: 2 pcs
Body Strap	: 2 pcs
Arm Rest	: 2 pcs
Anesthesia Rack	: 1 pc.
Controller	: 1 pcs



Standard Features:

- > Suitable for surgeries of urinary, obstetrical, gynaecological and so on. It is an ideal universal operating table.
- > Double layer table top (made of paper plywood) suitable for x-ray examination. It is quite convenient for various x-ray positions.
- > Mattress base frame is made of aluminium.
- > Accessories, base shell and column shell all made of stainless steel. Mattress is resistant against acids, alkaline solutions and is anti-bacterial & can be cleaned easily.
- > Hydraulic pump and electro-magnetic valve are imported and of very good quality.
- > Leg section is detachable. In leg section, leg plates are dismantable and separable and can be folded down 90° . It is suitable for urinary, obstetrics and Gynaecology surgery.

OT1015 ELECTRO HYDRAULIC OPERATED MULTI PURPOSE OT TABLE

Technical Specifications :	
Table Top (Length x Width)	: 1960mm x 480mm
Height Adjustable	: 690mm-930mm
Trendelenburg	: $\pm 25^\circ$
Reverse Trendelenburg	: $\pm 20^\circ$
Lateral Tilt	: $\pm 18^\circ / 18^\circ$
Back Rest (up/down)	: $\pm 75^\circ / 10^\circ$
Head Rest (up/down)	: $\pm 45^\circ / 50^\circ$
Kidney Bridge Elevation	: ≥ 80 mm
Leg Rest adjustment	: 90° Detachable

Standard Accessories :	
Knee Crutch	: 2 pcs
Body Strap	: 2 pcs
Arm Rest	: 2 pcs
Anesthesia Rack	: 1 pc.
Controller	: 1 pcs



Standard Features:

- > Suitable for thoracic surgery, abdominal surgery, orthopaedics, cerebral surgery, ophthalmology, otorhinolaryngology, obstetrics and gynecology and urinary surgery.
- > X-ray permeable table top cassette guide rail available under the table top.
- > Framework & accessories made of stainless steel. Mattress is resistant against acids, alkaline solutions and is anti-bacterial & can be cleaned easily.
- > Various positions like height adjustment, trendelenburg, reverse trendelenburg, lateral tilt, back rest all controlled by electric hydropneumatic device.
- > Head & Leg sections are detachable. In leg section, separable & dismountable leg plates are optional (at extra cost)

OT1016 ELECTRIC HYDRAULIC OPERATION TABLE

Technical Specifications :	
Table Top (Length X Width)	: 2020mm x 520mm
Height Adjustment	: 1100mm-700mm
Reversed Trendelenburg	: $\geq 30^\circ$
Trendelenburg	: $\geq 30^\circ$
Lateral Tilt	: $\geq 20^\circ$
Head Section up/ down	: $\geq 40^\circ / 90^\circ$
Back Section up/ down	: $\geq 80^\circ / 45^\circ$
Leg Section down	: $\geq 90^\circ$
Leg Section Opened	: $\geq 90^\circ$
Kidney Section Elevation	: 128mm
Build-in battery	: DC24V, 12AH
Supply	: AC 220 \pm 10%, 50HZ



Standard Feature :

- > Suitable for thoracic surgery, abdominal surgery, orthopaedics, cerebral surgery, ophthalmology, otorhinolaryngology, obstetrics and gynecology and urinary surgery.
- > X-ray permeable table top cassette guide rail available under the table top.
- > Framework & accessories made of stainless steel. Integrated with rechargeable battery .
- > "One Key reset" makes it convenient and easy to position the table after operation.

OT1018 HYDRAULICALLY OPERATED MULTI - PURPOSE OT TABLE

Technical Specifications :	
Table Top	: 2100mm x 480mm
Height Adjustment	: 1045mm-800mm
Reversed Trendelenburg	: $\geq 25^\circ$
Trendelenburg	: $\geq 25^\circ$
Lateral Tilt	: $\geq 20^\circ$
Head Rest down	: $\geq 20^\circ$
Head Rest size	: 275 x 310mm
Vertical of oil pump	: 240mm
Back Section size	: 500 x 480mm
Leg Section size	: 500 x 480mm
Seat section size	: 450 x 480mm



Standard Features:

- > Suitable for thoracic, abdominal, ophthalmology, otorhinolaryngology, obstetrics and gynecology, urinary surgery and orthopedic surgery.
- > Lifting of this operating table is controlled by foot oil pump and rest of the movements are controlled by mechanical transmission side manipulation.

OT1020 HEAD END CONTROLLED UNIVERSAL OT TABLE



Technical Specifications :

Table Top (Length x Width)	: 2100mm x 480mm
Height Adjustable	: 800mm-1045mm
Trendelenburg	: $\pm 55^\circ$
Reverse Trendelenburg	: $\pm 35^\circ$
Lateral Tilt	: $\pm 25^\circ / 25^\circ$
Back Rest (up/down)	: $\pm 85^\circ / 10^\circ$
Head Rest (up/down)	: $\pm 45^\circ / 50^\circ$
Kidney Bridge Elevation	: It can be folded upto 90°
Leg Rest adjustment (down)	: 90°
Standard Accessories	: 2 knee crutches, 2 body strap, 2 armrests & 1 anaesthesia rack.

Standard Features:

- > Suitable for thoracic surgery, abdominal surgery, ophthalmology, otorhinolaryngology.
- > Accessories and framework of the table made of stainless steel.
- > Height is adjusted with foot operated oil pump. Other various movements were handled by mechanical transmission head.
- > Mattress is resistant against acids, alkaline solutions and is anti-bacterial & can be cleaned easily.

OT1024 : Head end controlled Universal Table with above mentioned features & with detachable leg sections. In leg section, leg plates are dismantable and separable.

OT1024a : Same as OT1024 but with double layer X-ray cassette passing.

OT1027 : Head end controlled Universal Table with above mentioned features and with stainless steel base.

OT1029 : Head end controlled Universal Table with above mentioned features and with stainless steel base & bed surface .



OT1030 SIDE END CONTROLLED UNIVERSAL OPERATING TABLE

Technical Specifications:

Table Top (Length x Width)	: 2100mm x 480mm
Height Adjustable	: 800mm-1045mm
Trendelenburg	: $\pm 35^\circ$
Reverse Trendelenburg	: $\pm 20^\circ$
Lateral Tilt	: $\pm 22^\circ / 22^\circ$
Back Rest (up/down)	: $\pm 75^\circ / 22^\circ$
Head Rest	: It can be folded upto 90°
Kidney Bridge Elevation	: 120mm
Leg Rest adjustment (down)	: 90°

Standard Accessories

Knee Crutch	: 2 pcs
Body Strap	: 2 pcs
Arm Rest	: 2 pcs
Anesthesia Rack	: 1 pc.

Standard Features:

- > Suitable for thoracic surgery, abdominal surgery, ophthalmology, otorhinolaryngology, obstetrics and gynaecology, urinary surgery and orthopaedics.
- > Height adjustment is hydraulically operated and the rest of the movements are controlled mechanically.
- > Accessories and framework of the table made of stainless steel.
- > Mattress is resistant against acids, alkaline solutions and is anti-bacterial & can be cleaned easily.
- > The Leg section is dismountable and separable

OT1036 : Side end controlled operation table with above mentioned features & base is made of stainless steel.

OT1039 : Side end controlled operation table with above mentioned features but base & bed surface made of stainless steel.



OT1040 LUXURY MULTIFUNCTIONAL OPERATING TABLE

Technical Specifications :

Table Top (Length x Width)	: 2000mm x 480mm
Height Adjustable	: 650mm-890mm
Trendelenburg	: $\pm 28^\circ$
Reverse Trendelenburg	: $\pm 28^\circ$
Lateral Tilt	: $\pm 20^\circ / 20^\circ$
Back Rest Adjustable	: $\pm 75^\circ / 10^\circ$
Head Rest (up/down)	: $\pm 90^\circ / 90^\circ$
Kidney Bridge Elevation	: 100mm
Leg Rest adjustment (down)	: 90° (Detachable)

Standard Accessories

Knee Crutch	: 2 pcs
Body Strap	: 2 pcs
Arm Rest	: 2 pcs
Anesthesia Rack	: 1 pc.

Standard Features:

- > Suitable for surgeries of chest, abdomen, gynaecology and obstetrics, orthopaedics.
- > Accessories and framework of the table made of stainless steel.
- > Height is adjusted with foot operated oil pump. Back section and leg section are operated by imported gas spring technology.
- > Mattress is resistant against acids, alkaline solutions and is anti-bacterial & can be cleaned easily.



OT1042 ELECTRIC CARBON FIBER OPERATION TABLE

Technical Specifications :	
Panel material	: Carbon fiber
Table Top (Length X Width)	: 2010±10 mmX535±10 mm
Height Adjustment	: 995±20 mm-695±20 mm
Height range	: 300±20 mm(electric)
Reversed Trendelenburg	: 28°±2°(electric)
Trendelenburg	: 28°±2°(electric)
Lateral Tilt	: 23°±2°(electric)
Head Section up/down	: ≥45° (manual)/ ≥90° (manual)
Back Section up/down	: ≥60° (manual)/ ≥35° (manual)
Leg Section up/down	: ≥35°(manual)/ ≥90°(manual)
Translation distance	: 300mm (manual)
Bulid-in battery	: 24V 15AH
Kidney Section Elevation	: ≥120mm
Supply	: AC 220±10%,50HZ



OT1043 ELECTRIC ORTHOPEDIC IMAGING CARBON FIBER OPERATION TABLE

Technical Specifications :	
Panel material	: Carbon fiber
Table Top (Length X Width)	: 2020±10 mmX535±10 mm
Height Adjustment	: 995±20 mm - 695±20 mm
Height range	: 300±20 mm(electric)
Reversed Trendelenburg	: 30°±2°(electric)
Trendelenburg	: 30°±2°(electric)
Lateral Tilt	: 25°±2°(electric)
Head Section up/down	: ≥45° (manual)/ ≥90° (manual)
Back Section up/down	: 65°±2°(electric)/ 20° ±2 (electric)
Leg Section up/down	: 35°±5°(manual)/ 90°(manual)
Translation distance	: 330mm (electric)
Bulid-in battery	: 24V 15AH
Kidney Section Elevation	: ≥120mm
Supply	: AC 220±10%,50HZ



OT1044 LUXURY MULTI-FUNCTIONAL OPERATING TABLE

Technical Specifications :	
Table Top (Length X Width)	: 2100mmX510mm
Height Adjustment	: 940mm-700mm
Reversed Trendelenburg	: ≥30°
Trendelenburg	: ≥20°
Lateral Tilt	: ≥18°
Head Section up/down	: ≥30°/≥90°
Back Section up/down	: ≥75°/≥10°
Leg Section down	: ≥90°
Kidney Section Elevation	: ≥120mm

