



WARRANTY

- Three years warranty
- 24 hours quick response

About Us



BiHealthcare is a company focused at design and manufacture hospital beds & furniture, include electro-hydraulic operating table, electric operating table, manual operating table and specialist surgery table.

Quality is our first principle, every concerns of design and manufacture will follow our spirit "MAKE IT SAFTER". Our constant design will not only about patient safety and comfortable, but as well about our caregivers. Because we know deeply that our care products should be well served patient and caregivers, and ensure both of them get safety and comfortable use experiences.

BiHealthcare is keep offering value to our customers and distributors all over the world. Superior quality products at a affordable price makes us competitive in the market. We are expecting you will be with us to continually create value.

Visit Us



Contents

- 01 BIOT002EH**
Electro-hydraulic operating table
- 11 BIOT001E**
Electric operating table
- 17 BIOT003M**
Manual operating table
- 23 BIOT004M**
Manual operating table
- 26 Specialist surgery**
Ophthalmological purpose





Sliding Longitudinal shift function

The longitudinal shift could up to 350mm, best effect for compatible with C-arm without the need to repositioning or reverse positioning the table. Easy control on the hand controller or built-in central controller.



Electro-hydraulic system ensure the highly performance
Fast and stable, keep patient safe and offer benefits to surgery

Surgery can be performed in an ergonomic and relaxed
environment, whether seated or standing.

User satisfaction

Highest product safety and quality

New standard of flexible adjustment
Quick and stable movements
Durable and reliable materials, best choice for general surgery



Quick adjust for leg plate swing out



Quick adjust for leg plate up and down, optional gas spring control



Quick adjust for head plate up and down



Opional dual layers radiolucent table platform

Radiolucent

X-ray compatiable plate

Thanks to X-ray compatible plate table platform,
Our table could well allow for X-rays to be taken
while the patient is still in the table.

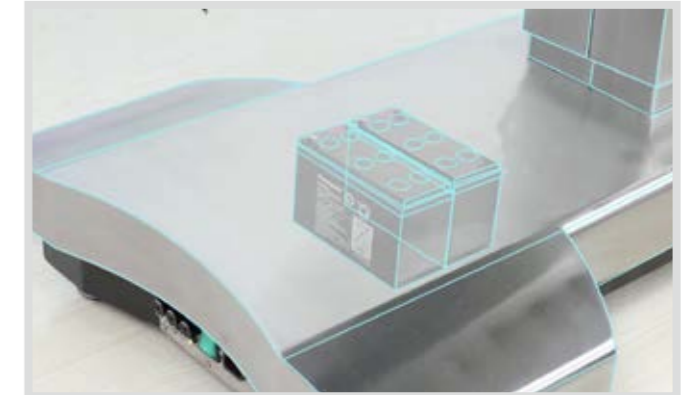
Optional Double layers platform could be chosen for
holding x-ray film.



C-arm available



Memory foam mattress to ensure the comfortable of patient



Equip with battery to handle with emergency cases



Flexible castors , for any cases need to transfer the table. When no need to transfer, the foot stand is extremely stable





Hand controller

Controls

Perfect touching feeling

The hand controller has clear image for guiding the operation
Built-in central controller, both has one button recovery
Both has manual control panel lock, optional for the auto-lock
Perfect touching feeling and backlit function for dark environment



Positions

Versatile positions for various surgery

High quality eletro-hydraulic system ensures adjust the table into versatile positions fast and easy, patient could have various surgery on this table.

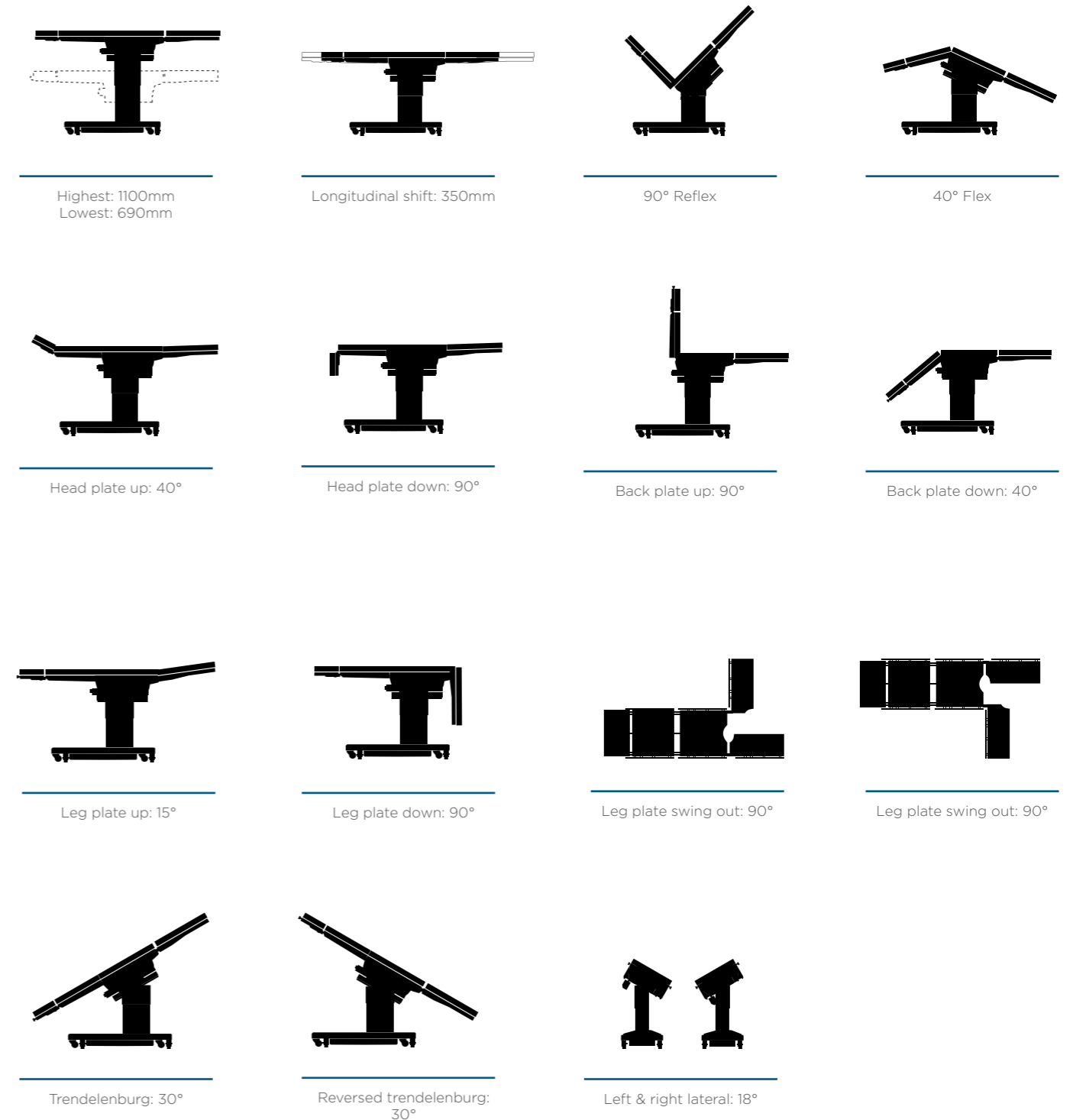


Convenient positioning techniques

For multi-purpose adjustment



Movements specifications





Orthopedics traction more accessories, more applications

Easily installed and adjust, well explore the applications for surgery



Applications in surgery Various positions & accessories

<p>Hand support for lateral position surgery</p>	<p>Spine position holder for spondyle surgery</p>	<p>Anorectum surgery</p>
<p>Lateral position for kidney, cholecyst surgery</p>	<p>Leg supporter for gynaecological surgery</p>	<p>Supine position for orthopedics surgery</p>
<p>Supine position for orthopedics surgery</p>	<p>Tubia extension surgery</p>	<p>Tibia bone-nailing surgery</p>
<p>lateral leg supporter</p>	<p>E.N.T surgery</p>	<p>Laparoscopic adiposity surgery</p>



Sliding Longitudinal shift function

The longitudinal shift could up to 300mm, best effect for compatible with C-arm without the need to repositioning or reverse positioning the table.



Electric system ensures the high performance and stable movements

Offer the most value in surgery and always keep the patient safe by its extremely stability



Design

Most efficiency and safe

- Intelligent electronic control system enables smooth movements
- Electric system with battery inside for any emergency cases
- 300mm horizontal sliding offers most versatile imaging capabilities
- The new carbon fiber table top ensures the high quality of imaging
- High quality table top ensure the capability for multi operations
- High class latex foam mattress to make sure the comfortable
- Side rails enable assembly various additional equipment
- Diversity accessories offer more convenience on operations
- High quality castors offer the transfer ability with central brake

Radiolucent X-ray compatible plate

Thanks to X-ray compatible plate table platform, Our table could well allow for X-rays to be taken while the patient is still in the table. Optional Double layers platform could be chosen for holding x-ray film.



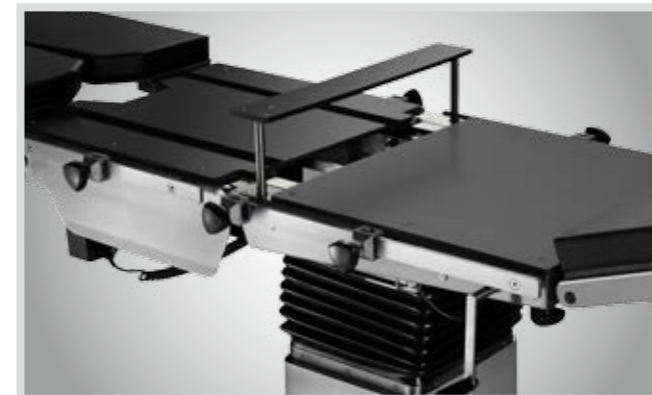
C-arm available



Superior materials for the frame and table top, first class working craft



Leg part swing out, up and down in any degree



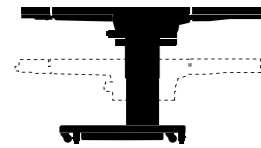
Kidney bridge elevation



High precision clamp with best workmanship

Movements

Specifications



Highest: 1000mm
Lowest: 700mm



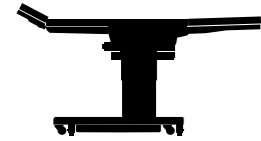
Longitudinal shift: 300mm



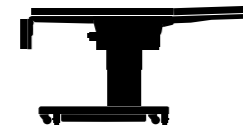
90° Reflex



40° Flex



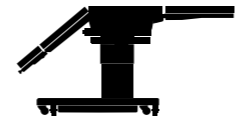
Head plate up: 40°



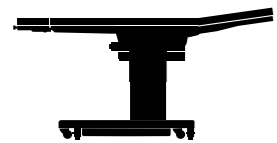
Head plate down: 90°



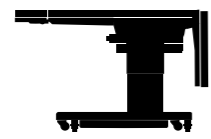
Back plate up: 90°



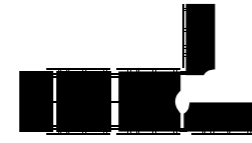
Back plate down: 20°



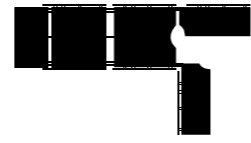
Lef plate up: 15°



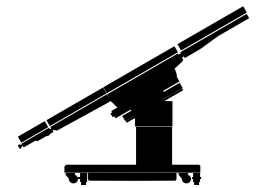
Leg plate down: 90°



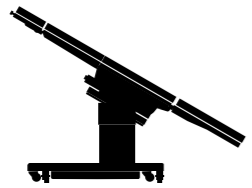
Leg plate swing out: 90°



Leg plate swing out: 90°



Trendelenburg: 25°



Reversed trendelenburg: 25°



Left & right lateral: 15°

Applications in surgery

Various positions & accessories



Hand controller



central controller



Controls

Highest standards

Highest standard for materials and accessories, big wheels for easy transfer
Most ergonomic design and durable structure, for long life using.



High quality mechanical system ensure the high performance. Quick and stable movements

First class materials, durable and reliable
Most convenient control switch and easy transfer



Design

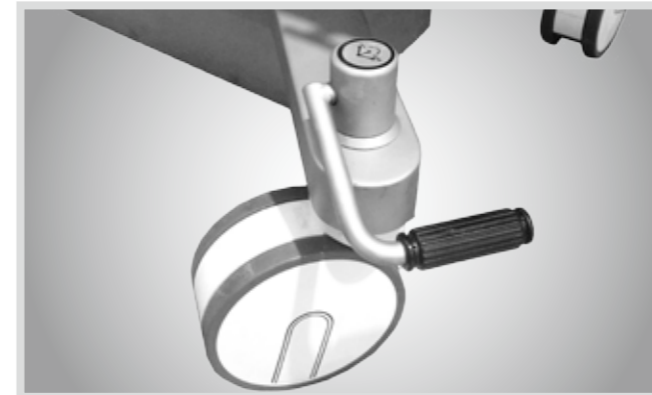
Highest product safety and quality

Outstanding quality for reasonable price, versatility and functionality ensure operational comfort for everyday surgical work. Together with wide range of additional accessories make it suitable for general and specialist surgical procedures. Adjustment possibilities and ranges meets the requirements demanded by a modern universal operating room.

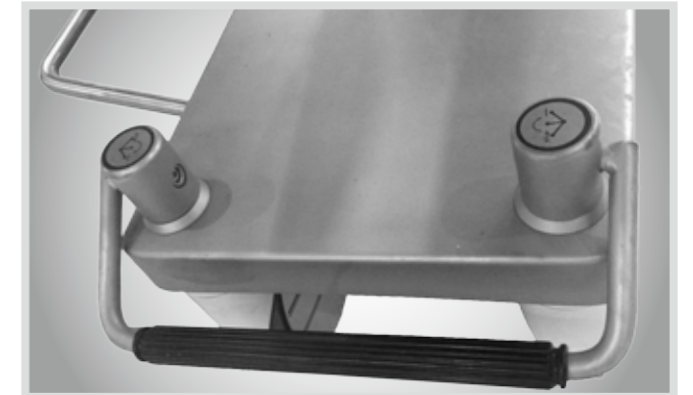
Top standards

Highest product safety and quality

Highest product safety and quality as the basis for quick and safe treatment of patients while providing good value for money in everyday use in hospitals.



Rear castor brake pedal, each castor has one, central brake operation



Front central brake pedal



Height adjustment control pedal, hydraulic



Gas spring control handle for back plate,

Radiolucent X-ray compatible plate

Thanks to X-ray compatible plate table platform, Our table could well allow for X-rays to be taken while the patient is still in the table. Optional Double layers platform could be chosen for holding x-ray film.



C-arm available



Reverse trendelenburg



Trendelenburg

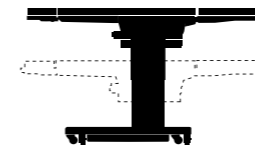


Chair posture



Reflex posture

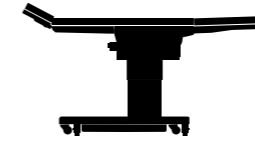
Movements Specifications



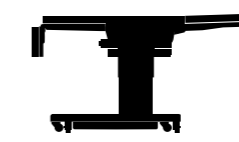
Highest: 970mm
Lowest: 670mm



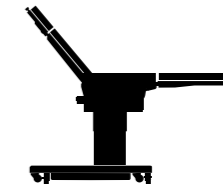
Left & right lateral: 20°



Head plate: up: 60°



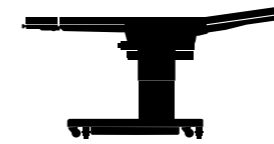
Head plate down: 75°



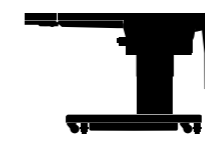
Back plate up: 70°



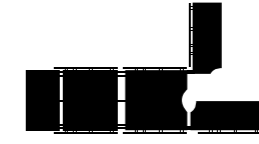
Back plate down: 30°



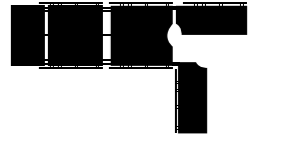
Leg plate up: 15°



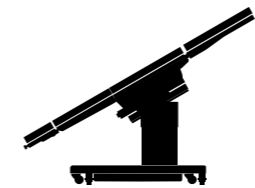
Leg plate down: 90°



Leg plate swing out: 90°



Leg plate swing out: 90°



Trendelenburg: 30°



Reverse trendelenburg: 25°



90° Reflex



40° Flex



Controls Highest standards

Highest standard for materials and accessories, economic choice for general surgery
Most ergonomic design and durable structure, for long life using.

High quality mechanical system ensure the high performance. Quick and stable movements

First class materials, durable and reliable
Most convenient control switch and easy transfer

Features	BIOT002EH	BIOT001E	BIOT003M	BIOT004M
Electro-hydraulic system	●	—	—	—
Electric system	—	●	—	—
Manual system	—	—	●	●
One button recovery	●	—	—	—
Longitudinal shift	●	●	—	—
Built-in battery	●	●	—	—
Single layer radiolucent table platform	●	●	●	●
Dual layers radiolucent table platform	○	○	○	○
Hand controller	●	●	—	—
Built-in central controller	●	○	—	—
Electric-hydraulic brake	●	—	—	—
Mechanical brake	—	●	●	●
Gas spring leg control	○	○	●	—
mechanical leg control	●	●	—	●
Kidney bridge	●	●	●	●
Main materials: 304 stainless steel	●	●	●	●

Accessories	BIOT002EH	BIOT001E	BIOT003M	BIOT004M
Anaesthesia screen frame	●	●	●	●
Shoulder support	●	●	●	●
Arm support	●	●	●	●
Hand support	○	○	○	○
Body support	●	●	●	●
Leg support	●	●	●	●
Foot support	●	●	●	●
Fluid basin	○	○	○	○
Orthopaedics traction frame	○	○	○	○
Spondyle operating support	○	○	○	○
Kidney bridge control handle	●	●	●	●
Memory mattress	●	○	○	○
Foam mattress	—	●	●	●
Power cord	●	●	—	—

Specifications	BIOT002EH	BIOT001E	BIOT003M	BIOT004M
Table length & width	1960x500mm	2070x550mm	2000x500mm	2080x480mm
Min. Height	690mm	700mm	670mm	790mm
Max. Height	1100mm	1000mm	970mm	1040mm
Horizontal Sliding	350mm	300mm	—	—
Trendelenburg	30°	25°	30°	25°
Reversed trendelenburg	30°	25°	25°	25°
Left lateral	18°	15°	20°	20°
Right lateral	18°	15°	20°	20°
Head plate up/down	40° /90°	45° /90°	60° /75°	30° /90°
Back plate up/down	90° /40°	75° /20°	70° /30°	90° /10°
Leg plate up/down	15° /90°	15° /90°	15° /90°	—/90°
Leg plate swing out	90°	90°	90°	90°
Kidney bridge elevation	110mm	110mm	120mm	120mm
Load capacity	250kg	250kg	250kg	250kg

● Standard features ○ Optional features — Cannot offer

BIOT005EH

Electro-hydraulic operating table



This table is specially designed for ophthalmological surgery, enhance the performance of doctor in surgery, offer patient more safety and stability.

Electro-hydraulic control for the height adjustment, reliable and stable, foot pedal for convenient operation.

Super lower height at 300mm offers more comfortable position for doctors, easy equip with various accessories to enhance the surgery effect.

Equip with high quality castors for easy transfer.

Table top: L2000mm x W530mm
Height adjustment: 300mm - 530mm

BIOT005M

Manual operating table



This table is specially designed for ophthalmological surgery, enhance the performance of doctor in surgery, offer patient more safety and stability.

Mechanical control for the height adjustment, reliable and stable, foot pedal for hydraulic pump to lift.

Super lower height at 240mm offers more comfortable position for doctors, easy equip with various accessories to enhance the surgery effect.

Equip with high quality castors for easy transfer.

Table top: L2000mm x W530mm
Height adjustment: 240mm - 530mm

Accessories

Various accessories options,
fulfill any requirements for special surgery treatments



Accessories

Various accessories options,
fulfill any requirements for special surgery treatments

