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Операционный стол



GT602-213

Электрический
операционный
стол GT602-213



GT602-301

Многофункциональный
операционный стол
GT602-301



GT602-207

Электрическая акушерская
кровать



GT602-401

Стойка для ортопедического
трактора

>> GT602-213

Electrical Operation Table



Features:

- The bed surface adopts imported carbon plastic plate, the table can be moved vertically which can fulfill the needs of C type arm whole body examination.
- Every actions of the motor are controlled according to electric motor working principle and by remote controller.
- Both sides of the bed rail for the high quality 304 stainless steel.
- The mattress is wrapped with imported artificial leather.
- High-density memory sponge is formed in one piece, with no seam.
- Imported brand motor without noise and with long life-span.
- The base seat and upright column covering are made of high quality 304 stainless steel which can be easily cleaned and sterilized.
- Foot treadle brake device which is easy for moving operation table.

Technical Specification:

Table length: 2000±50mm
Table width: 500±20mm
Maximum and minimum height of the platform: (700~900)±50mm
Horizontal and longitudinal movement
Back board fold upward: ≥40°
Forward: ≥20°
Backward: ≥20°
Leftward and Rightward: ≥15°
Head board fold upward: ≥40°
Head board fold downward: ≥90°
Leg board fold downward: ≥90°
Leg of board split: ≥180°
Waist board lifting: ≥100mm
Output power: ≤300VA
Main Voltage: AC220V 50Hz

Accessories:

A pair of shoulder support frame;
A pair of waist support frame;
A pair of arm resting frame;
A pair of leg support frame;
A screen frame;
A pair of pedal foot board;
A waistband.

>> GT602-215

Electrical Operation Table



Features:

- The bed surface adopts imported carbon plate which can fulfill the requirements of X-ray photography.
- Every actions of the motor are controlled according to electric motor working principle and by remote control.
- Both sides of the bed rail for the high quality : stainless steel.
- The mattress is wrapped with imported artificial leather.
- High-density memory sponge is formed in or with no seam.
- Imported brand motor without noise and with long life-span.
- The base seat and upright column covering : of high quality 304 stainless steel which can be cleaned and sterilized.
- Foot treadle brake device which is easy for n operation table.

Technical Specification:

Table length: 2000±50mm
Table width: 500±20mm
Maximum and minimum height of the platform: (750~1000)±50mm
Back board fold upward: ≥50°
Back board fold downward: ≥20°
Forward: ≥20°
Backward: ≥30°

Leftward and Rightward: ≥15°
Head board fold upward: ≥40°
Head board fold downward: ≥90°
Leg board fold downward: ≥90°
Leg of board split: ≥180°
Waist board lifting: ≥100mm
Main Voltage: AC220V 50Hz
Input Power: 300VA

Accessories:

A pair of shoulder support frame;
A pair of waist support frame;
A pair of arm resting frame;
A pair of leg support frame;
A screen frame;
A pair of pedal foot board;
A waistband.

>> GT602-216

Electrical Operation Table



Features:

- The bed surface adopts imported carbon plastic plate, the table can be moved vertically which can fulfill the needs of C type arm whole body examination.
- Various actions are controlled according to electric hydraulic working principle and by remote controller.
- Imported motor and solenoid valve.
- Electric braking device, convenient for shifting the operating table.

Technical Specification:

Length: 2000±50mm
Width: 500±20mm
Maximum and minimum height of the platform: ≥300mm
Back board fold upward: ≥60°
Back board fold downward: ≥20°
Forward: ≥20°
Backward: ≥30°

Leftward and Rightward: ≥15°
Head board fold upward: ≥40°
Head board fold downward: ≥90°
Leg board fold downward: ≥90°
Leg of board split: ≥180°
Waist board lifting: ≥100mm
Main Voltage: AC220V±10% 50Hz
Input Power: 400VA

Accessories:

A pair of shoulder support frame;
A pair of waist support frame;
A pair of arm resting frame;
A pair of leg support frame;
A screen frame;
A pair of pedal foot board;
A waistband.



>> GT602-30

Multi-Functional Operation

Features:

- 301A type base seat and upright column covering are made of high quality 304 stainless steel, which is anti-corrosive and can be easily cleaned.
- 301B, table, base seat and upright column covering are made of high quality 304 stainless steel.
- 301D type base seat and upright column covering are made of high quality 304 stainless steel with double beds, which is anti-corrosive and can be easily cleaned.
- 301E type base seat and upright column covering are made of 304 stainless steel with double beds, split leg type.
- Imported Y type sealing ring with good sealing performance and is durable.
- Rotary brake device which is easy for moving operating table.
- All actions are controlled on both sides.

Note:

301, the table and base are made of high quality cold board which is treated by static spray.
301A, the base seat and upright column covering are made of high quality 304 stainless steel.
301B, the table, base seat and upright column covering are made of high quality 304 stainless steel.
301C, the base is made of coldboard which is treated by static spray, split leg type and dischargeable.
301D, the base seat and upright column covering are made of high quality 304 stainless steel with double beds.
301E, the base seat and upright column covering are made of high quality 304 stainless steel with double beds, split leg type and dischargeable.

Technical Specification:

Length: 2100±50mm
Width: 480±20mm
Maximum and minimum height of the platform: (750mm~950mm)±50mm
Back board fold upward: ≥75°
Back board fold downward: ≥18°
Forward: ≥20°
Backward: ≥15°
Leftward and rightward: ≥18°
Head board fold upward: ≥45°
Head board fold downward: ≥90°
Leg board fold downward: ≥90°
Leg of the board split (301, 301E): ≥18°
Waist board lifting: ≥120mm

Accessories:

A pair of shoulder support frame;
A pair of waist support frame;
A pair of arm resting frame;
A pair of leg support frame;
A screen frame;
A pair of pedal foot board.

Описание продукта



>> GT602-308

Multi-Functional Operation Table

GT602-308 series operation table features with in multi-function is suitable for various operations carried out by medical unit.

>> GT602-308A

Multi-Functional Operation Table



>> GT602-308B

Multi-Functional Operation Table



>> GT602-308C

Multi-Functional Operation Table





>> GT602-301

Multi-Functional Operation Table

GT602-301 series operating table features with intelligent multi-function is suitable for various operations controlled by medical unit.

>> GT602-301A

Multi-Functional Operation Table



>> GT602-301B

Multi-Functional Operation Table



>> GT602-301C

Multi-Functional Operation Table



>> GT602-301D

Multi-Functional Operation Table





>> GT602-30

Multi-Functional Operation

Features:

- 308A, 308B type base seat and upright column covering are made of high quality 304 stainless steel, which is anti-corrosive and can be easily cleaned.
- 308C, table, base seat and upright column covering are made of high quality 304 stainless steel with double beds, split leg type.
- 308D table, base seat and upright column covering are made of high quality 304 stainless steel.
- Imported Y type sealing ring, double security without oil-leakage.
- Rotary brake device which is easy for moving operating table.
- All actions are controlled on head position.

Note:

308, the table and base are made of cold board which is treated by static spray.
308A, the base seat and upright column covering are made of high quality 304 stainless steel.
308B, the base seat and upright column covering are made of high quality 304 stainless steel, split leg type.
308C, base seat and upright column covering are made of high quality 304 stainless steel with double beds, split leg type.
308D, table base seat and upright column covering are made of high quality 304 stainless steel.

Technical Specification:

Length: 2050±50mm
Width: 480±20mm
Maximum and minimum height of the platform: (750mm~950mm)±50mm
Back board fold upward: ≥80°
Back board fold downward: ≥10°
Forward: ≥25°
Backward: ≥25°
Leftward and rightward: ≥20°
Head board fold upward: ≥45°
Head board fold downward: ≥90°
Leg board fold downward: ≥90°
Leg of the board split(308B): ≥180°
Leg of the board split(308C): ≥180°, dischargeable
Waist board lifting: ≥120mm

Accessories:

A pair of shoulder support frame;
A pair of waist support frame;
A pair of arm resting frame;
A pair of leg support frame;
A screen frame;
A pair of pedal foot board.



» GT602-207

Multi-functional (Electric) Obstetric Table

Features:

- Imported brand motor various action are controlled by remote controller.
- The table, base seat and upright column covering are made of high quality 304 stainless steel which is anti-corrosive and can be easily cleaned.
- The mattress adopts high density memory sponge and is once formed, with no seam.
- Whole stainless steel hidden auxiliary table with flexible extension and retraction.
- Equipped with stainless steel sewage basin and other accessories.
- Foot treadle brake device which is easy for moving obstetric table.

Technical Specification:

Table length: 1900±50mm
Table width: 600±10mm
Maximum and minimum height of the platform: (700mm~950mm)±100mm
Length and width of auxiliary table
Length: 520mm
Width: 500mm
Back board fold upward: 60°
Forward: ≥10°
Backward: ≥12°
Main Voltage: AC220V 50Hz
Power: 150AV

Accessories:

A pair of arm resting frame;
A pair of leg support frame;
A pair of armrest;
A stainless steel sewage basin;
A hand-holding remote controller.

>> GT602-208

Gynecological Table



This type gynecological table is suitable for conducting gynecological surgery, operative abortion and gynecological examination, etc by medical unit.

Features:

- Unique profile design which is beautiful and elegant.
- Foot step hydraulic elevating and Various actions are controlled by pneumatic.
- Imported Y type sealing ring with good sealing performance and is durable.
- Whole stainless steel hidden auxiliary table with flexible extension and retraction.
- Foot treadle brake device which is easy for moving operating table.

Technical Specification:

Table length: 1330 ± 50 mm
Table width: 550 ± 30 mm
Auxiliary table: $340\text{mm} \times 460\text{mm}$ (± 2)
Back board fold upward: 75°
Forward inclining of the platform: $\geq 17^\circ$
Backward inclining of the platform: $\geq 1^\circ$
Back board fold upward: $\geq 70^\circ$
Table at the lowest level: ≤ 650 mm
Table elevating stroke: ≥ 250 mm
Auxiliary table stroke: ≥ 500 mm

Accessories:

A pair of leg support frame;
A stainless steel sewage basin;
A pair of armrest.

>> GT602-209

Multi-functional (Electric) Obstetric Table



Features:

- Imported brand motor various action are controlled by remote controller.
- The table, base seat and upright column covering are made of high quality 304 stainless steel which is anti-corrosive and can be easily cleaned.
- The mattress adopts high density memory sponge and is once formed, with no seam.
- Whole stainless steel hidden auxiliary table with flexible extension and retraction.
- Equipped with stainless steel sewage basin and other accessories.
- Foot treadle brake device which is easy for moving obstetric table.

Technical Specification:

Table length: 1900±50mm
Table width: 600±20mm
Maximum and minimum height of the platform : (600mm~950mm)±150mm
Back board fold upward: 75°
Forward: ≥17°
Backward: ≥17°
Main Voltage: AC220V 50Hz
Power: 150AV
Horizontal lifting of the table: 400mm
Table load: 150kg

Accessories:

A pair of arm resting frame;
A pair of leg support frame;
A pair of armrest;
A stand for transfusion;
A stainless steel sewage basin;
A handle holding remote controller;
Pedal controller(optional).

>> GT602-401

Orthopedics Tractor Rack



Features:

GT602-401 orthopedics tractor rack can form a complete set for use with each kind of operating table, which is mainly used in the operation of leg. In the operation, by using this rack, the patient's leg can be performed side traction, prone traction and open-up position of the body. Combination with various types of supporting the use of the operating table.

Technical Specification:

Length: 1650±50mm
Width: 450±50mm
Maximum and minimum height: (700-1000) ±50mm
Traction travel: 0-140mm
Traction feet a horizontal arm cape: 0-180°

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