

HE-608-T 电动液压外科手术台

——该手术床将先进的技术与人体工程学完美融合，满足日益复杂的手术需要，为病患提供安全、舒适、有效的手术体位，为医务人员提供更便捷的操作。

HE-608-T HE-608-T(Modularization) Electro-hydraulic Surgical Operating Table

——This type of operating table combines advanced technology with ergonomics to meet increasingly complex surgical needs, provide patients with safe, comfortable and effective surgical positions, and provide easier operation for medical personnel.

*微电脑控制，先进的电动液压传动技术，替代了传统的电动推杆传动技术，使体位摆放更精准，运行速度更均匀、平稳。

*液压系统主要部位均采用原装进口部件，整体性能更加可靠，经久耐用。

*该产品床垫蒙皮采用导电PU，有效防止静电。内部使用透气、防水的记忆海绵床垫，可释放长时间手术所造成病人躯体与床面接触所造成之压力。

*床底座吸塑一次成型，美观耐用，防腐蚀，易清洁。

*两段式分腿腿板，电动调节时，左右腿可独立运行，也可同时运行，具有外展与屈膝的功能，满足各种下肢手术的需求。

*双关节头板设计在提高手术床使用灵活性的同时，也提高了病人在侧卧位手术中的舒适度。

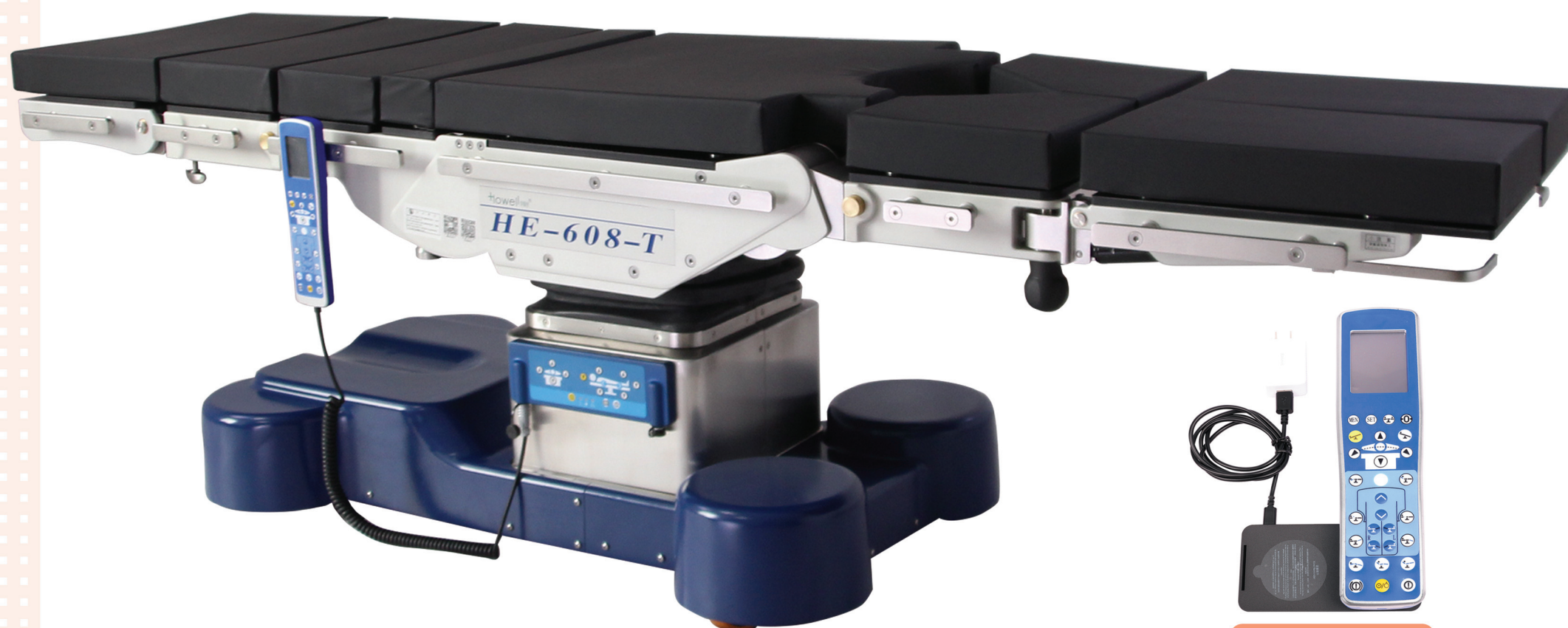
*碳素纤维材质板面、模块化的床身，加上纵向320mm的平移距离，以及最低600mm、最高1100mm的升降距离，实现了透视无死角，一床多用，适用手术范围更广。

*台面模块化和接口统一化，可根据手术要求头板、腿板和背板之间任意组装搭配，只需要简单的几步操作，即可轻松实现复杂的体位。头腿板互换，互换后系统可自动识别头腿板方向。手术床具有操作保护功能。

*可视化的手按控制器，动作功能、电池电量实时反馈在液晶屏幕上。中英文双语菜单，操作更清晰。4套智能操作系统：备用面板、有线液晶控制器、无线蓝牙液晶控制器（选配）蓝牙手柄可无线充电，脚踏控制器（选配），帮助医护人员轻松完成手术体位。

*一键式复合体位操作按键，可一键完成水平、正屈、反屈、沙滩椅。有12组体位记忆，可随意设定保存/删除。

*手术台内配有蓄电池及蓄电装置，可确保在AC电源中断时，可自动以备用电源供电继续进行手术，插上电源线后便自动充电，电源要求 220V 50HZ。功能完备，操作简单。



无线遥控器

*Micro-computer control, advanced electric hydraulic transmission technology, replaced the traditional electric push rod transmission technology, so that patient more accurate, more uniform and stable operation speed.

*The main parts of the hydraulic system are imported parts, the overall performance is more reliable, durable.

*The product mattress outer material using conductive PU and seamless bonding process, effectively prevent the production of electrostatic and liquid infiltration, the internal use of dual-materials synthetic memory sponge, can effectively release the long time surgery, the patient's body and contact with the wound caused by the pressure.

*The base cover is blister molding, beautiful and durable, anti-corrosion, easy to clean.

*Two-section separate leg plate, electric adjustment, left and right leg can run independently, can also run at same time, with outreach and kneeling function, to meet the needs of a various lower extremity surgery.

*The design of the double joint head plate improves the flexibility of the operating table and improves the comfort degree of the patient in the lateral position operation.

*Carbon fiber material plate combined with longitudinal shift 320mm to match the C-arm, X-ray machine, to provide a good perspective space and accurate picture.

*Visual remote control, action function, battery charge real-time feedback on the LCD screen. English and Chinese language indicator, easy to operation.

*Four sets of intelligent operating system: spare panel, wired LCD controller, wireless bluetooth LCD controller (Optional). Wireless bluetooth hand control can be wireless charging, pedal controller (Optional) to help the medical staff to easily complete the surgical posture;

*One-key composite position operation buttons, can be a one-key to complete the level, positive bend, reverse bend, beach chair. There are 12 sets of body memory functions, can be to save/delete memory functions as doctor required.

*The operating table is equipped with battery and storage device to ensure AC power interruption, can be automatic standby power supply to continue operation, plug in the power cord and then automatically charge, power requirements 220V 50HZ. Complete functions, easy to operate.

*Table modular and interface integration, according to operation requirements, the head plate, leg plate and back plate can be assembled to any combination, just a few simple steps, you can easily achieve complex position.

电动控制的双关节腿板，使手术体位的定位更为灵活，并且腿板可单独升降，提供更多摆放体位
The two-joint leg plate is controlled by electric hand control, so that the positioning of the surgical position is more flexible and accurate. Leg plates can be lifted and raised separately, providing more position.



双关节头板设计在提高手术床使用灵活性的同时，也提高了病人在侧卧位手术中的舒适度
Double joint headplate design and flexibility in improving the use of operating tables, also improve the patient's comfort in lateral position surgery.

电动腰桥最大行程0-125mm，根据需要可任意调节定位，更加方便。
Electric waist bridge maximum travel 0-130mm, according to their required to be adjusted the position, more convenient.



具备防撞系统，
保证床体可在任意体位安全运行
Anti-collision system to ensure that the table body can operate safely in any position.

项目	参数
高度 (mm)	600—1100
长度 (mm)	2160
宽度 (mm)	不含边轨550，含边轨600
平移 (mm)	320
垂头/反垂头 (°)	36/36
左/右倾 (°)	23/23
背板调节 (°)	向上≥90 向下≥45
整体腿板上/下调节 (°)	70/90
小腿板上/下调节 (°)	0/90
腿板外展 (°)	0/90
头板 (°)	向上50，向下90，可拆卸
腰桥上升	≥125 mm
安全荷载 (kg)	350 (头腿板互换后为 230)

Items	Parameters
Height Adjustment (mm)	600—1100
Tabletop Length (mm)	2160
Tabletop Width (mm)	without side rails: 550, including side rails: 600
Longitudinal Slide of tabletop (mm)	320
Head plate up/down (°)	36/36
Left/Right Tilt (°)	23/23
Back Plate Up/down (°)	≥90 ≥45
Leg Plate Up/down (°)	70/90
Foot Plate Up/down (°)	0/90
Foot Plate Horizontal (°)	0/90
Head Plate Up/Down (°)	50/90, detachable
Built-in Kidney bridge	≥125 mm
Bear weight(kg)	350 kg

标准配件		
p-001	床垫	1套
P-002	手按控制器	1只
P-003	侧垫 (卡腰架)	2件
P-004	肩垫 (卡肩架)	2件
P-005	手臂板	2件
P-006	托腿架	2件
P-007	麻醉屏架	1件
P-008	承合器	2件
P-009	固定器	3件

选购配件		
P-010	绑带	
P-011	输液支架	
P-012	悬空手臂板	
P-013	U型头托	
P-014	三点式头架	
P-015	骨科牵引架	

Standard Accessories		
P-001	Memory Foam Mattress	1set
P-002	Manual Controller	1 piece
P-003	Lateral Support	2 pieces
P-004	Shoulder Support	2 pieces
P-005	Arm Plate	2 pieces
P-006	Leg Holder	2 pieces
P-007	Anesthetic Screen	1 piece
P-008	Joint Adapter	2 pieces
P-009	Fixer (A type round)	3 pieces

Optional Accessories		
P-010	Banding tape	
P-011	Infusion Stand	
P-012	Raised Arm Plate	
P-013	U-shaped Head Support	
P-014	Three-point Head Frame	
P-015	Orthopedic Traction Frame	