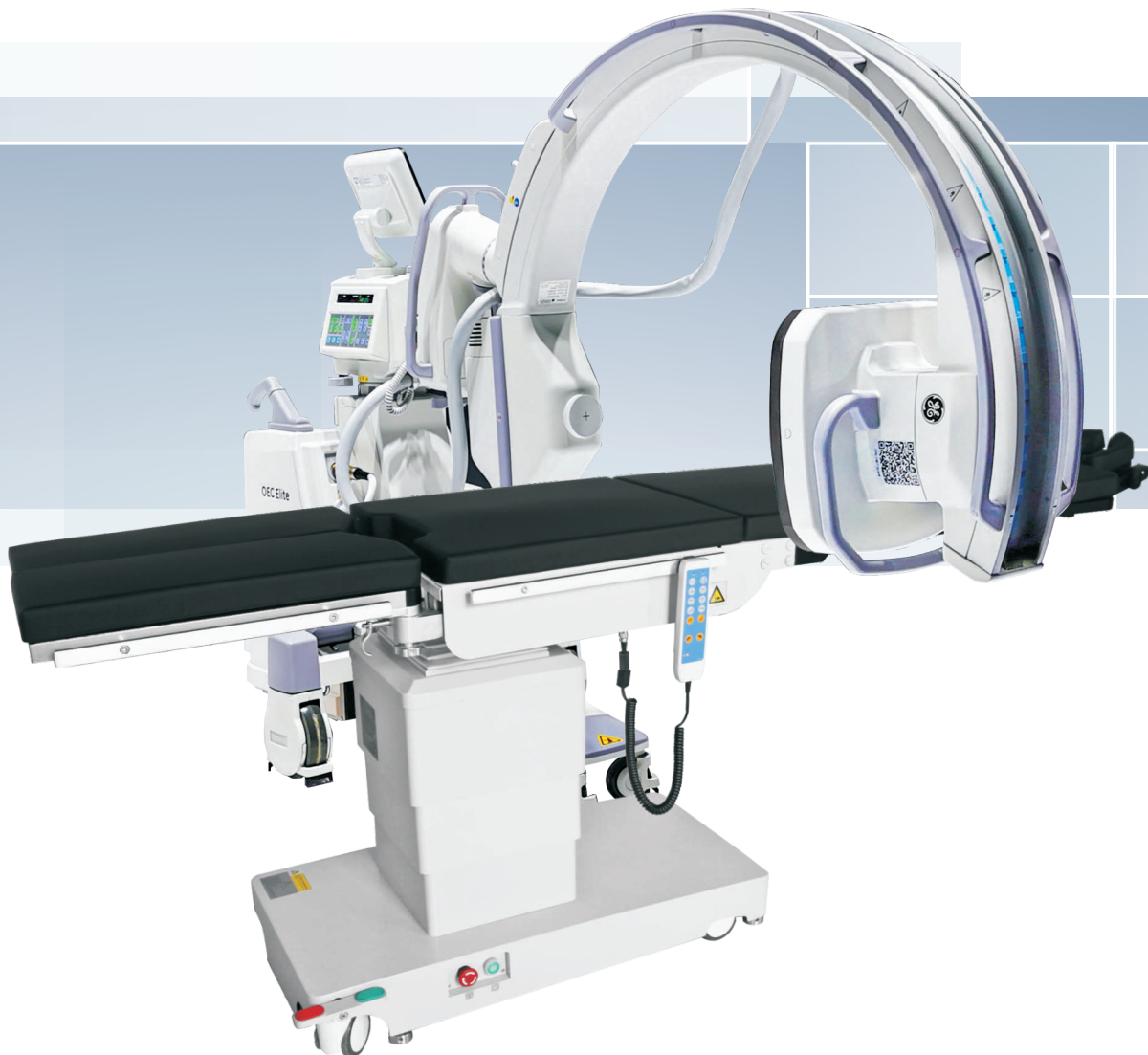


HOTBORN

MANUFACTURER OF
CARBON FIBRE IMAGING TABLE

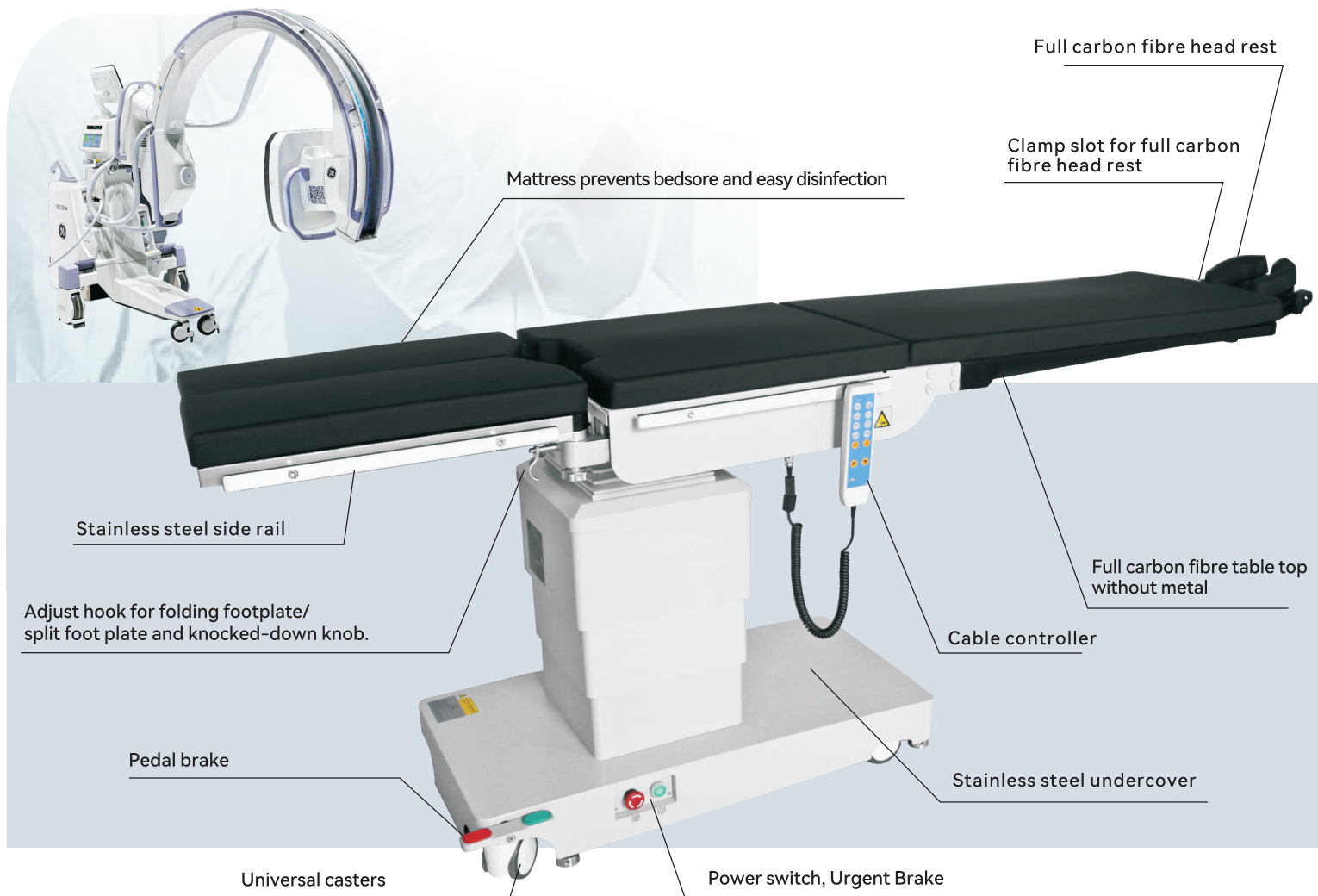
DH-10G ELECTRIC ORTHOPEDIC NAVIGATION IMAGING TABLE



This table supply for kings of imaging machine such as SIEMENS 3D,
ZIEHM 3D, PERLOVE 3D, WHALE G-arm, SIMM G-arm, O-arm, intraoperative CT, etc

Is the qualified global supplier of siemens healthineers.
Supply products to GE,SIEMENS,PHILIPS,ZIEHM from year 1996.

IS THE QUALIFIED GLOBAL SUPPLIER
OF SIEMENS HEALTHINEERS.



DH-10G ELECTRIC ORTHOPEDIC NAVIGATION IMAGING TABLE

DH-10G Electric Orthopedic Navigation Imaging Table special for imaging machine of SIEMENS,ZIEHM,GE,PHILIPS etc. Table adopts the advanced electric-mechanic transmission system, combine the design idea of modern technique and humanity, follow the trend of current medical technology, acclimate the combinative proposal of using modern 3D and orthopedic navigation system under the orthopedic operation in imported high-tech imaging machine, redeem the limitation of table top with metal causes the blind area for imaging. Full carbon fibre table top、 head rest without metal as an excellent functions of DH-10 table, low absorption and clear imaging fully meets the requirement of 3D orthopedic navigation system. for imaging in 360 degree,is good choice for modern orthopedic navigation operation.Easy control,good material,excellent technology,good quality.

ADVANTAGE AND CHARACTERISTIC

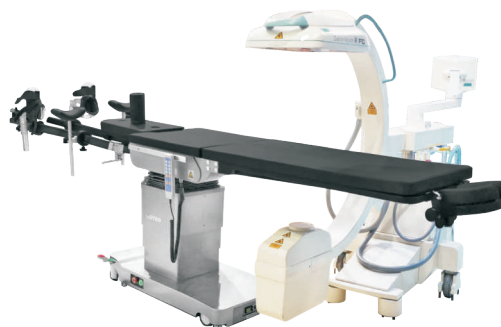


- The table adopting precision good quality micro motors, electric gear meshing mechanical structures, instead of traditional hydraulic transmission technology, there is no need to regularly add hydraulic oil, and there is no worry of oil leakage in hydraulic transmission. The product has superior rigidity, uniform and stable running speed, precise positioning, reliable performance, and durability.
- Table top: Made of good quality carbon fiber material, it achieves high-definition imaging under low dose X-ray, reducing radiation. The table top with imaging length without metal is 1150mm (all carbon fiber), which meets the 360 ° X-ray photography requirements of 3D and orthopedic navigation systems.
- Carbon fiber head rest, made of good quality carbon fiber material, with high-definition perspective effect, suitable for cervical spine surgery
- Various movements such as lifting, sliding, head and foot tilt, left and right tilt, and table back plate folding are driven by independent motor power systems.
- High precision good quality linear guide rails ensure smooth operation of the operating table.
- The table cover is made of thickened 304 stainless steel material, which is moisture-proof and waterproof, making it easy to clean and disinfect.
- The table with scientific design base, which leaving ample room for C-arm movement and foot movement for surgical and medical staff.
- Optional battery (when battery is fully charged, it can meet about a week of surgical work time, which is 50-80 surgeries).
- Optional level (0) position, which is convenient the cleaning and disinfection.

DH-10G work with SIEMENS C-arm



DH-10G work with ZIEHM C-arm



DH-10G with PERLOVE C-arm



DH-10G with WHALE G-arm





Company has been awarded ISO13485 international quality system certification.

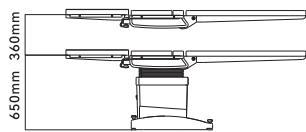
SPECIFICATION

Item

Table top
 Back plate
 Back plate without metal
 Sit plate
 Leg plate
 Height of table top
 Up-down travel
 Horizontal travel of table top
 Trendelenburg
 Lateral tilt
 Back plate fold
 Separate leg plate fold
 Separate leg plate detach
 Noise
 Power
 Load

Data

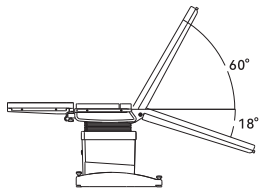
2320×510mm
 1160×510mm
 1150 mm
 510×510mm
 600×245mm
 650 ~ 1010mm
 360mm(Electric)
 200mm(Electric)
 -22° ~ 22°(Electric)
 -21° ~ 21°(Electric)
 -18° ~ 60°(Electric)
 -90° ~ 16°
 0 ~ 90°
 <60dB
 220V 50Hz 350VA
 250kg



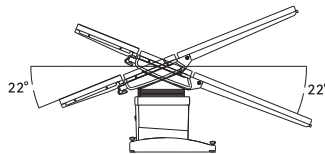
Vertical movement (up/down)



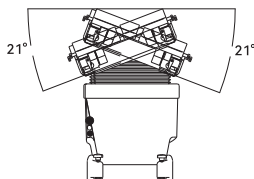
Table top longitudinal sliding



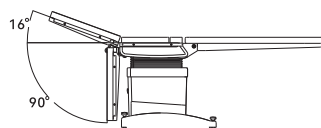
Back plate (up/down)



Trendelenburg&Reverse Trendelenburg



Lateral tilt



Leg plate (up/down)

STANDARD ACCESSORIES

◀ Main machine (include carbon fibre table top) ▶

- P-001 mattress
- P-002 cable controller
- P-003 Shoulder & Lateral support
- P-005 arm support
- P-006 arm fixed belt
- P-007 fixed belt body
- P-008 Infusion pole
- P-009 Anaesthesia screen
- P-031 Full carbon fibre head rest
- P-034 Removeable rail

RECOMMENDED ACCESSORIES

- P-010 Leg support
- P-014 Hanging arm support
- P-015 Double arm support
- P-017 Knee crutches
- P-020 Adjustable spine pad
- P-021 Fixed spine pad
- P-022 Operation support for upper limbs
- P-023 0 position
- P-024-2 Hang-type carbon fibre orthopedic tractor
- P-024-3 Orthopedic Tractor
- P-024-4 Hang-type carbon fibre orthopedic tractor

STANDARD ACCESSORIES



P-001
Mattress



P-002
Cable controller



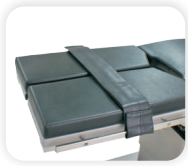
p-003
Shoulder & lateral support



P-005
Arm support



P-006
Arm fixed belt



P-007
Fixed belt body



P-008
Infusion pole



P-009
Anaesthesia screen



P-031
Full carbon fibre head rest



P-034
Side rail can be move
And take down

SOME RECOMMENDED ACCESSORIES



P-010
leg support



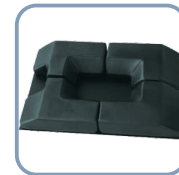
P-014
Hanging arm support



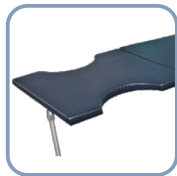
P-015
Double arm support



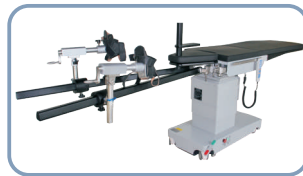
P-017
Knee crutches



P-020
Adjustable spine pad



P-022
Operation support for
upper limbs



P-024-2/4
hang-type Carbon fibre Orthopedic tractor



P-024-3
Orthopedic tractor

Supply products to GE, Siemens, Philips, Ziehm form year 1996.



Neck vertebra traction operation



Kidney(waist) operation



Urologic/ gynecologist operation



Recta Operation



SOME POSITIONS FOR OPERATION



Head navigation operation



Spinal column navigation operation



Upper limbs navigation operation



Lower limbs navigation operation



Thorax navigation operation



HOTBORN

HOTBORN

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