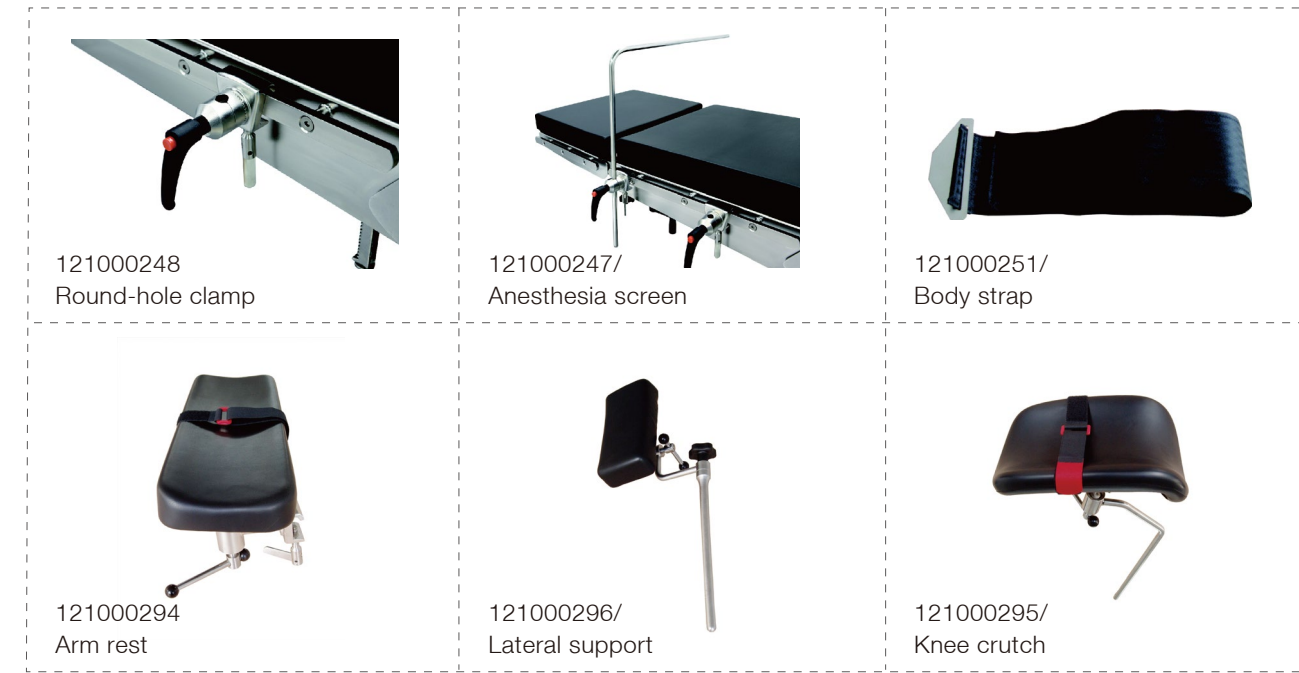


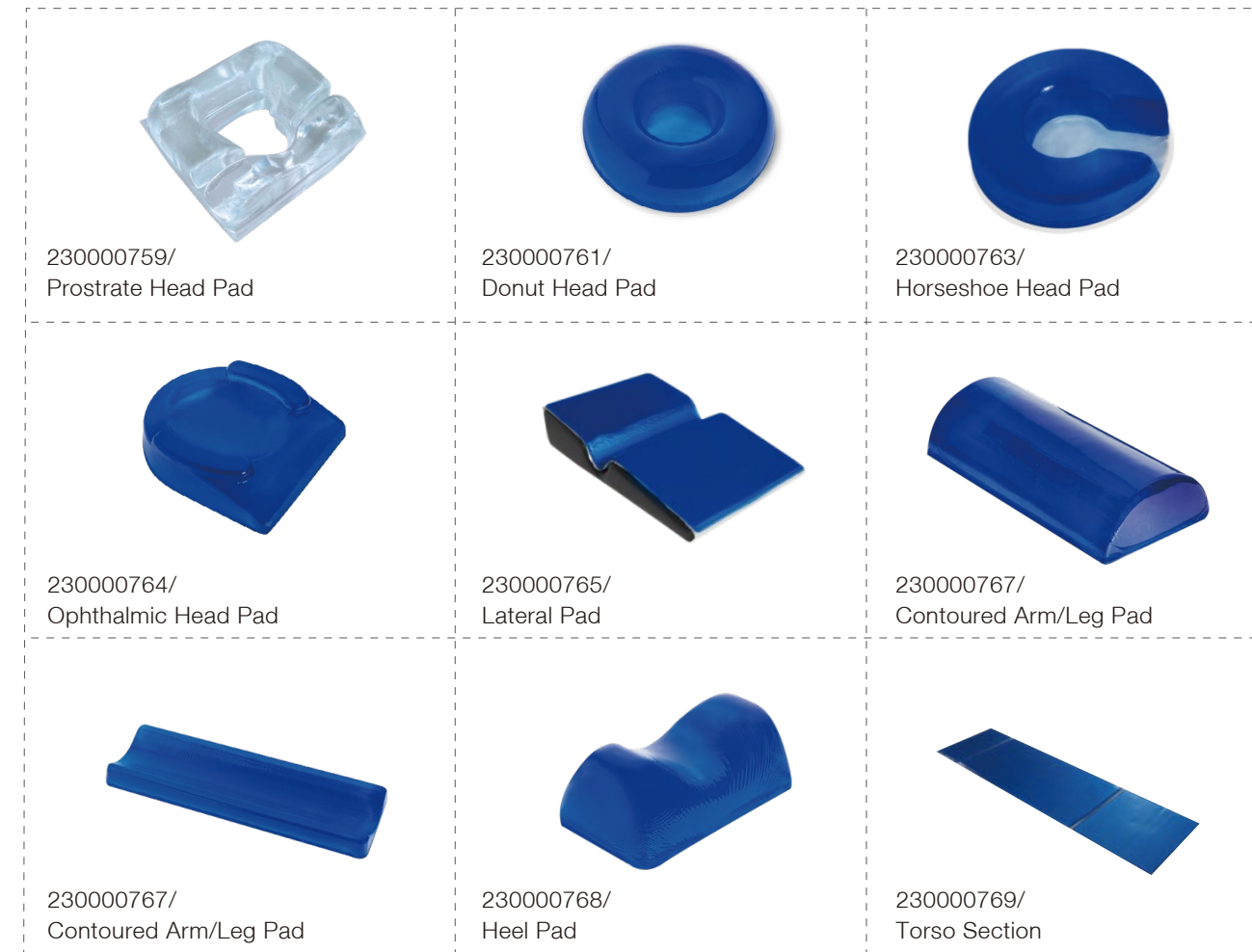
Standard Accessories:



Gel Pad

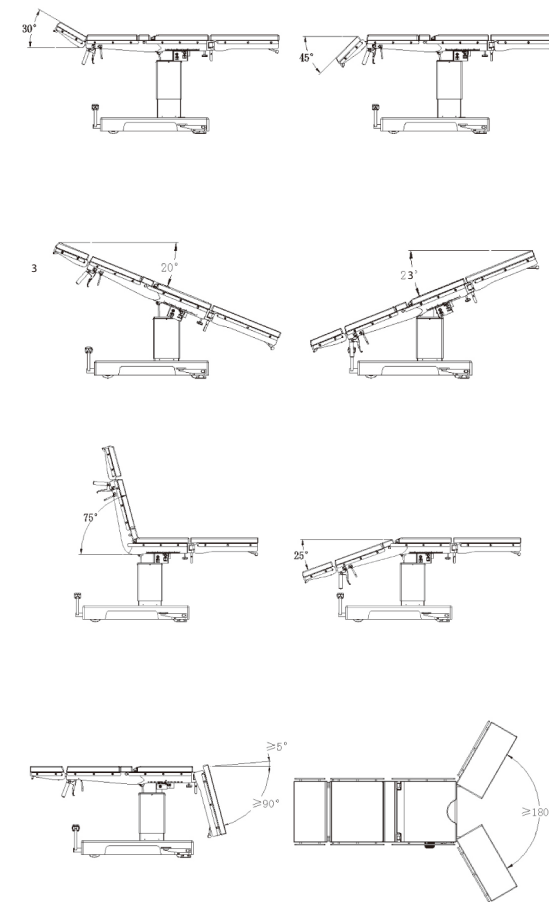
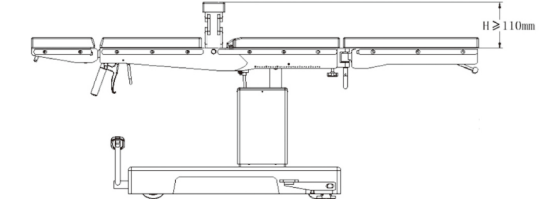
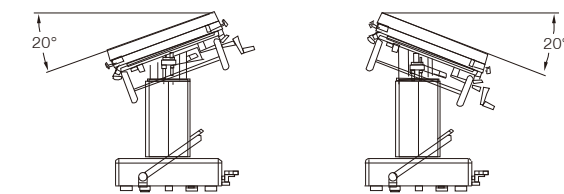
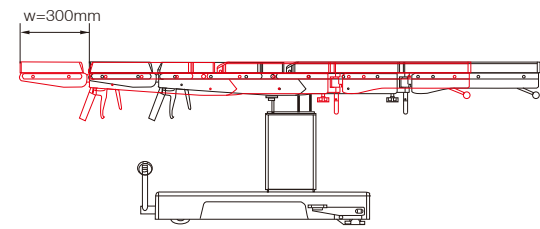
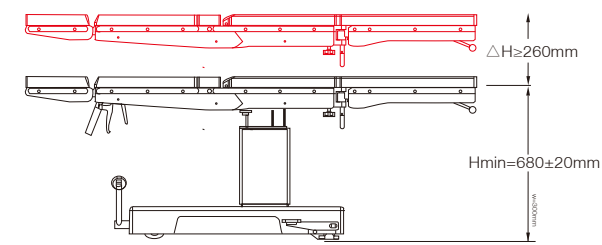
Functions & Features:

Supplying stable and comfort positioning, Made from Viscoelastic Polymer Gel
 Provide of pressure, avoiding bedsores Reducing operation time Easy clean out, X-ray through Work temperature from
 -10°C to 50°C Good Bio-compatibility with human tissues Cost effective and durable



Broad range of position adjustment is suitable for more requirements by surgery department

OP750 is a Mechanical operating table fully meeting various request by different surgery departments. It provides various positions through simple and accurate operation while ensuring patients' safety and comfort. Cost-effective OP750 with versatility is the ideal choice for modern operation room.



Technical Specifications

Table Length	2,020mm
Table Width(without side rails)	520mm
Table Height(without mattress)	680mm to 940mm
Trendelenburg/Reverse	20°/20°
Lateral Tilt(left/right)	20°/20°
Back Plate Up/Down	75°/25°
Head Plate Up/Down(detachable)	30°/45°
Leg Plate Up/Down(detachable)	5°/90°
Leg Plate Split (detachable)	180°
Kidney-bridge Elevator UP	110mm
Longitudinal Shift	300mm
Weight Capacity	297Kg



Aegistab OP750

Mechanical Operating Table



AEOMED

Reliable Quality Thoughtful Service

The information contained in this leaflet is correct at the date of publication. The policy of Beijing Aeonmed Co., Ltd. is one of the continued improvement to its products. Because of this policy, Aeonmed reserves the right to make any change, which may affect the information in this leaflet without giving prior notices.
 AOP750-1708

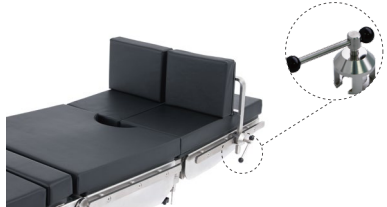











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 HTTP://www.aeonmed.com E-mail: marketing@aeonmed.com

AEOMED
 Reliable Quality Thoughtful Service

Option Accessories:

Features:

All table accessories are made of SUS304 Stainless steel, all surface is easy to clean and disinfect, 6 type standard and 13 option accessories support a multitude of body positions procedures, and fully meet most of surgeries requirements.

 121000347/121000348 Foot Plate(notched clamp)	 121000349/ High Position Arm Holder	 121000351/ Connection Bracket
 * 121000350/121000351 Head Rest(connection bracket)	 Item No:121000352/121000351 Head plate(connection bracket)	 121000353/ Hand Operating Table
 121000354/ Instrument Tray	 121000355/ Iliac Support	 121000356/ Intervertebral Pad
 121000357/ Drainage Bowl	 * 121000358/ Orthopedics Traction	 121000360/ Infusion Frame

Orthopedics Features.

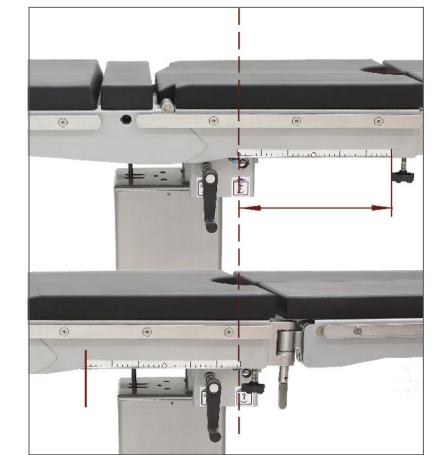
The Orthopedics Traction is designed based on EU's requirements, can meet most of orthopedics surgeries, All part is made of SUS304 stainless steel with high strength, stable during the surgeries. This structure Suitable for X-Ray and C-Arm to.

Main structure of operating table is made of high-grade steel.
Base, column casing, accessories rails, and metal accessories are made of stainless steel.
Stable structure, nice shape, easy to clean

- ①
- Functional displays below are controlled by import cylinder: head plate up and down, table trendelenburg and reverse trendelenburg, back plate up and down.
 - Easy to operate, accurately and stably positioning.
 - Operation focuses on head without affecting surgery.



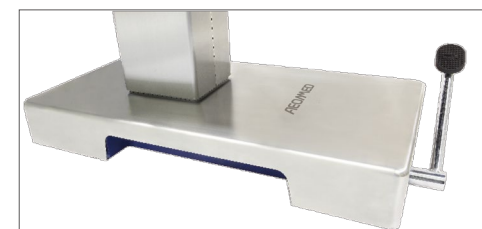
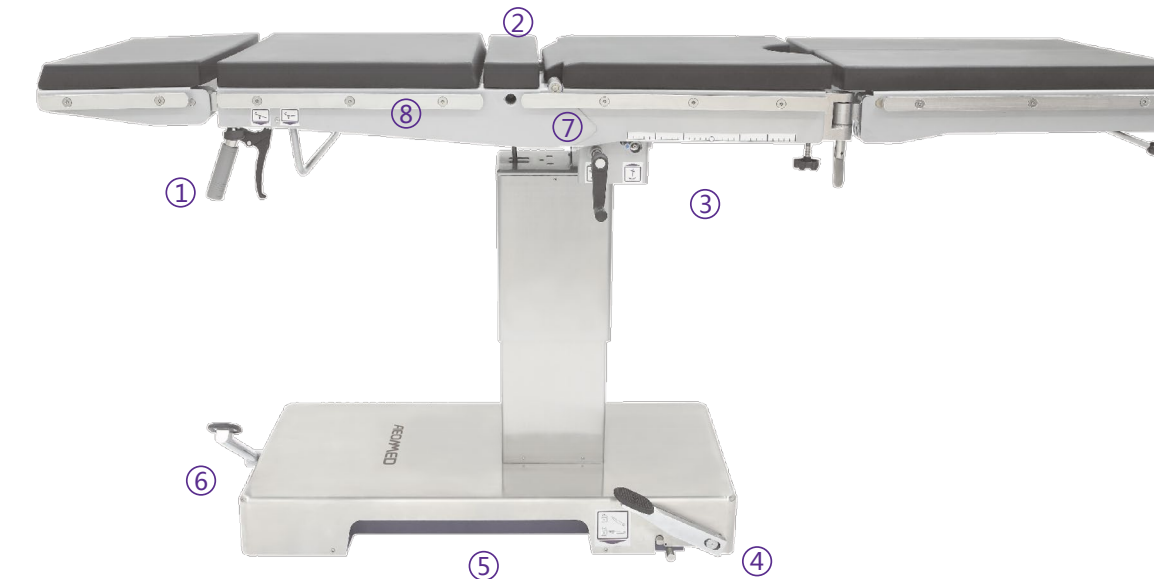
- ②
- Built-in kidney-bridge can be elevated up to 110mm.
 - Provides displays requested by kidney and gallbladder surgery.



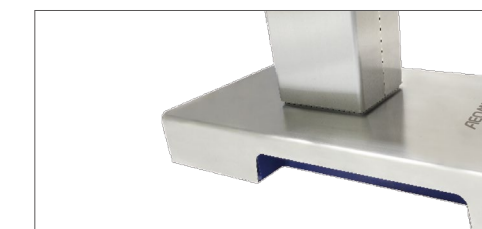
- ⑧
- Mattress made by high density PU foam is waterproof.
 - High elasticity and comfort.
 - Removable design, nice shape, easy to clean, excellent perspective of X-ray.



- ⑦
- Built-in X-ray film rail layer meets shoot request for different body parts during surgery.



- ⑥
- Operating table up and down controlled by foot-lift pump, an integration structure of oil pump, fuel tank and crank.
 - The integrate pump provides high stability of table during up and down operation and excellent carrying capacity.
 - Easy to operate, time-saving design.



- ⑤
- Reserved space for feet in base meets close working on operating table while ensuring stability.



- ④
- Operating table is easy to fix and shift with simple and efficient base-lock system.

- ③
- Optional table longitudinal shift(up to 300mm) provides big enough space for X-ray work.