

OP350 is a high quality hydroelectric operating table which satisfies European clinical safety requirements for convenient and flexible operation system. It will be your best choice for modern operation room.

#### Technical Specifications

Table Length(mm)	2,160
Table Width(without side rails)(mm)	520
Table Height(without pads)(mm)	564 to 1,024
Trendelenburg / Reverse	25°/25°
Lateral Tilt (left/right)	20°/20°
Back Plate Up/Down	80°/30°
Head Plate Up/Down	30°/45°
Leg Plates Down	90°
Leg Plates Split(°)	180
Flex/Reflex(°)	240 / 120
Longitudinal displacement(mm)	320±10
Power Input(Hz)	AC 90V-264V 50/60
Cell Output(AH)	DC 24V 12
Weight Capacity(kg)	297



## Aegistab OP350 Electronic Operating Table

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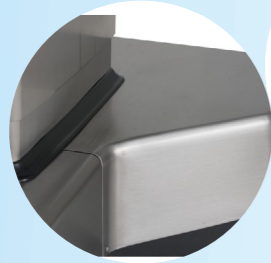
**AEOMED**  
Reliable Quality Thoughtful Service

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AOP350-1803

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A cost-effective, multi-performance operating table holding up to 297Kg loading, adaptable to meeting different surgery requirement; and especially suitable for ENT, ophthalmology and brain surgery department.



**① Premium Quality Material**

- All exposed parts are made from stainless steel SUS304
- Easy to clean and disinfect
- All control parts are imported

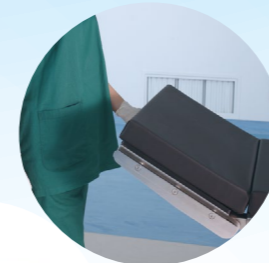
**② High Efficiency Built-in Battery**

- Imported from Panasonic
- Maximum 15 days working time
- Maximum 85 normal operations duration
- No request for AC power to increase the safety of surgery



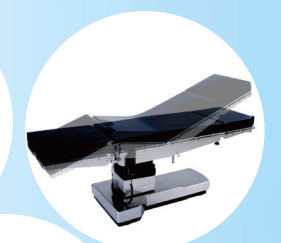
**③ Perfect for X-Ray Imaging**

- Remarkable 320mm longitudinal shifting capability create perfect X-ray access



**④ Ergonomic Adjustment**

- Convenient design for wrench of leg plate and head plate, able to control leg and head plates single-handedly
- Imported gas springs guarantee smooth movement
- Imported round-hole clamps enable easy lock and unlock accessories, ensuring safety during operation
- Adjustable table height (564-1014mm) and T- shape base provides comfortable working environment



**⑤ Surgical Configuration**

- Has one-key reset flex and reflex function
- Table angles and section lengths can be adjusted within a wide range with 6 standard and 13 optional accessories

**⑥ Safety**

- Auto-lock system: table base will be locked automatically once the position adjusted by controller, preventing possible misoperation
- Two control modes: manual and column control panel, allowing for backup if one is broken, ensuring the safety of surgery. Control panel will power off automatically when there is no operation over 1 minute, avoiding any possible misoperation



**⑦ Pads**

- Have soft texture and stuffed with memory foam. Ultrasonic bonded and sealed for easy disinfection and sterilization
- Effectively reduce possibility of patient bedsores











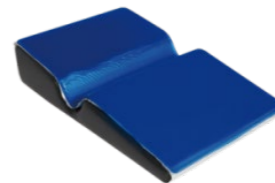



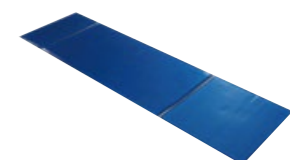
**Standard Accessories**

		
<p>121000248 Round-hole clamp</p>	<p>121000247/ Anesthesia screen</p>	<p>121000251/ Body strap</p>
		
<p>121000294 Arm rest</p>	<p>121000296/ Lateral support</p>	<p>121000295/ Knee crutch</p>

**Gel Pad**

**Functions & Features:**

The gel pad which made from viscoelastic polymer gel, offers stability and comfort during positioning. It has uniform dispersion of pressure which can avoid bedsores. It is easy to clean and X-ray translucent. It can support surgery with working environment temperature from -10oC to 50oC. It is also biocompatible with human skin and tissues. All these features make the gel pads cost-effective and durable.

		
<p>230000759/ Prostrate head pad</p>	<p>230000761/ Donut head pad</p>	<p>230000763/ Horseshoe head pad</p>
		
<p>230000764/ Ophthalmic head pad</p>	<p>230000765/ Lateral pad</p>	<p>230000766/ Universal dome shaped pads</p>
		
<p>230000767/ Contoured arm/Leg pad</p>	<p>230000768/ Heel pad</p>	<p>230000769/ Torso section</p>

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