

CELEBRATING
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Healthier your life

Alnno XL21

ELECTRIC DOUBLE-ARM
PENDANT

www.saikangmedical.com

SAIKANG Medical®

Alnno XL21

Suitable for
emergency
department,
operating room,
and ICU

ELECTRIC DOUBLE-ARM PENDANT

The Alnno XL21 electric double-arm pendant features a lightweight and minimalist design, providing flexible operation and covering a larger treatment radius. It is compatible with various medical devices, saving space and enhancing operational efficiency in the operating room.

The design is lightweight and simple, with flexible dual-arm that can be adjusted and positioned within a 1400mm range based on surgical and nursing needs. The overall sealed design has no sharp edges enhances product safety, while the streamlined design meets the hospital's sensory control requirements.

450_{mm}

ELECTRICAL SYSTEM

Use well-known motor brand
TIMOTION to ensure stable
quality, strong lifting force,
low noise, and easy operation
through a control handle,
meeting various surgical needs.

Height adjustment: 450mm



1400_{mm}

ROTATING ARM

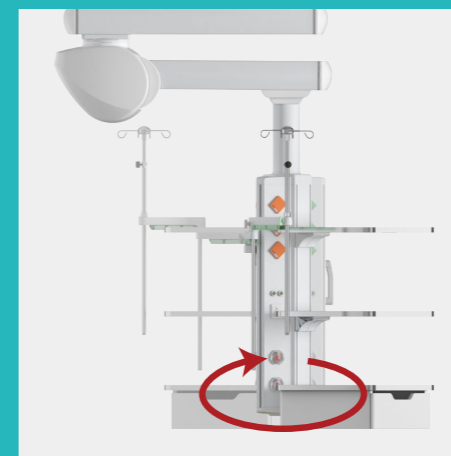
With dual arms that can rotate,
compact size, and lightweight mobility,
it can be adjusted to meet clinical
demands, with a maximum coverage
treatment radius of 1400mm.

1400mm

340°

SUSPENSION SYSTEM

Both the tower and arms can
rotate 340°, with built-in limit
devices to prevent drift.



MEDICAL GAS

Convenient storage

Waterproof, dustproof, and dirt-resistant design. The power terminal is made of one-piece ABS, available in orange and green to prevent misconnection. The gas terminal is transparently sealed convenient for gas source identification and with three status indicators (on, off, unplugged). The sockets can withstand over 20,000 insertions/removals and allow for gas maintenance.



INSTRUMENT PLATFORM

The all-aluminum alloy panel is formed in one piece, with high strength, easy to disinfect and clean, and no risk of rust; the table top adopts recessed anti-slip design to ensure that the instruments are placed smoothly and safely; platform size: 530×500mm, adjustable, and load-bearing ≥ 80 KG;



TELESCOPIC EXTENSION ARMS

There are two sections of telescopic extension arms, which can be used with infusion rods and infusion pump stands, and can be flexibly adjusted to meet diversified needs and optimize the use of space.

Maximum load capacity of extension arm: 30kg

Maximum weight of infusion pole: 10kg

Maximum load capacity of infusion pump stand: 20kg



DRAWER

Silent self-priming slide rails remain smooth after 10,000 push-pull tests, can bear 30kg.

Optional sensor drawer light, more convenient to use.



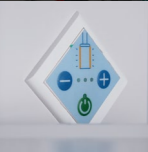
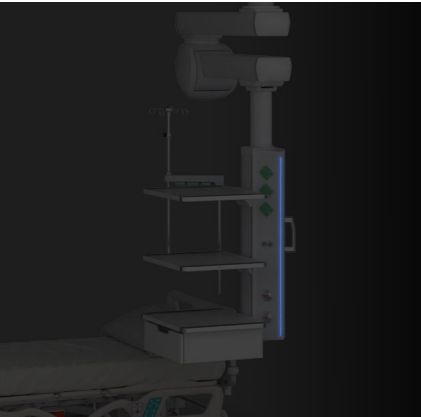
CABLE MANAGEMENT

The side of the box features an internal power supply for both strong and weak electricity, allowing for convenient access to power. The hub allows for excess cable storage, reflecting 6S site management principles for a neat and organized setup.

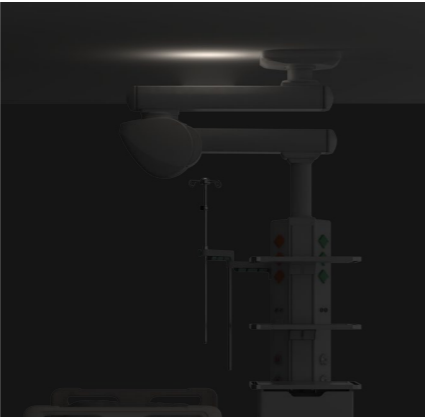


OPTIONAL

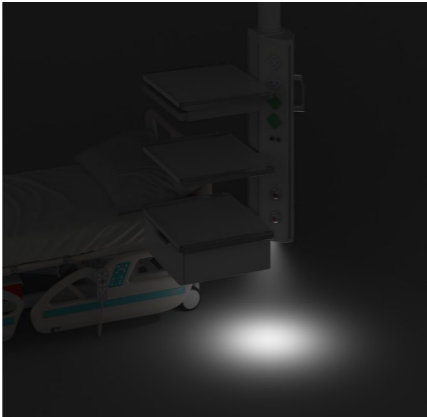
An integrated lighting solution includes adjustable contour lights, overhead lights, and floor lights, allowing for flexible combinations to accommodate various scenarios and facilitating nighttime observation and operations by medical staff.



Contour Lights



Overhead Lights



Floor Lights



Stainless steel basket



Suction tube box



Drawer divider box



Computer keyboard drawer



Flashlight + flashlight placement box



Stethoscope + stethoscope holder

DETAILED PARAMETERS

Model	Alnno XL21
Operating power supply	AC220V, 50Hz
Input power	6KVA
Vertical box length	1000mm
Hanging arm Rotation angle	340°
Box Rotation angle	340°
Hanging tower load-bearing capacity	180kg
Instrument platform load-bearing capacity	80kg
Height adjustment	450mm
Protection class	IP20
Fire protection class	UL94-V1
Functional columns	1 pc
Rotary hanging arm	2 pcs
Damping brake system	1 set
Medical gas (O2)	2 pcs
Medical gas (AIR)	1 pc
Medical gas (negative pressure VAC)	1 pc
Instrument platform	3 layers
Power outlets	6 pcs
Network interface RJ45	1 pc
Equipotential terminals	4 pcs
Drawers	1 pc
Extension arm	1 set
Infusion stand	1 set
Infusion pump stand	1 pc

Gas terminal: On/Off/Disconnect three states, insertion/extraction cycles up to 120,000 times, compliant with British, German, Japanese, Chinese, and American standards.

Gas hose: Imported from Italy, inner layer made of food-grade material, working pressure 2 MPa, burst pressure 6 MPa.

Power socket: French Legrand, 10A and 16A, compliant with European, American, Japanese, and Chinese standards.

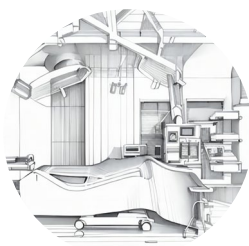
Power cable: 2.5 mm², 3C certification (China Compulsory Certification), 31 kW.

OPTIONAL ACCESSORIES

1. Basket – stainless steel basket1.	6. Waste liquid collection device (external)
2. Medical gas outlets: British standard, American standard, German standard, French standard, Japanese standard, etc.	7. Suction tube box;
3. Different standards for medical gas outlets and adapters: British standard, French standard, German standard, Diss, Ohmeda, Chemetron, etc.	8. Drawer divider boxes;
4. Inhaler – various oxygen inhalers (disposable, simple, external, etc.)	9. Lighting systems;
5. Negative pressure regulating valve	10. Computer keyboard drawer;
	11. Monitor stands + monitors;
	12. Flashlight + flashlight placement box;
	13. Stethoscope + stethoscope holder.



CONSTANT INNOVATION



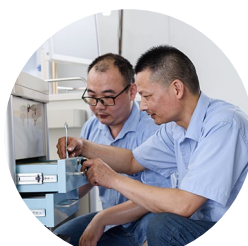
Design



Research



Manufacturing



Maintenance



Service

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Company video



General catalogue