



SX-208 Double Arm Mechanical Endoscope Pendant



一、 Technical Specifications

- 1、 **Working Power:** AC220V、 50Hz; The pendant overall color is soft and consistent, the gap at the joint should be sealed, gas and electricity is a separating design.
- 2、 **Wishbone motion range (Semidiameter):** 1100-1300mm (The range also can be customized by users)
- 3、 Terminal boxes hanging column structure and the length \geq 1000MM, rotating angle: 0 \sim 340 $^{\circ}$, rotating limit device can keep the pendant stable and no drifting.
- 4、 **Net load capacity** \geq 70KG;
- 5、 **Instrument platforms: three layers**, the tray is primary pressing model, surface treatment is anti-corrosion and anti-rust, single tray load capacity \geq 50kgs, 550mm*400mm*30mm (adjustable height) with 10mm \times 25mm standard side rail, round angle anti-collision design;
- 6、 **Gas outlets** : O₂*2, VAC*2, AIR*2, it also can be designed with your requirements.
 - a、 Different color and shapes of gas outlets is for distinction.
 - b、 Using cycle for more than 20,000 times.

C、Terminal flexible tube is PVC material, each pipe with different colors.

7、**Network interface:**1 pc RJ45, the socket can be extended.

8、The main body adopts 6063 high-strength aluminum alloy, no sharp corners on the surface and no screws exposed.

9、The material surface treatment adopts electrostatic spraying, matt treatment, anti-corrosion, easy to clean and disinfect.

10、Ceiling mounted which is more stable and firm.

二、Configuration

No	Accessories Name	qty	unit
1	Oxygen	2	pc
2	VAC	2	pc
3	Air	2	pc
4	Power Socket	7	pc
5	Network Interface	1	pc
6	Instrument Platform	3	pc
7	Drawer	1	pc
8	Earth Terminal	1	pc
9	IV Pole with four hooks (Stainless steel material)	1	set
10	Syringe Pump Rack (Stainless steel material)	1	set
11	Pipe Management Tools	2	sets