

Surgical Smoke Evacuator

During Gynecology, Microsurgery, Co2 laser surgery and etc. Dangerous gas will be emitted, According to scientific report, there are live HPV, HIV virus in the smoke; Our SSE-450 Surgical smoke evacuator are designed to effectively capture and filter smoke to remove odor, particulates, and other potentially hazardous byproducts.

- Both manual and Foot Control to start working, or start synchronously with the sensor coil
- Work quietly under high follow of current;
- Filter fixed external, convenient replacement



tubes



filter

Main body Dimension(length x width x height) : 300 x 280 x 120mm

Carton dimension(length x width x height) : 536 x 376 x 226 mm Weigh: 6Kg

Serial No.	Product Name	Model	Quantity	Technical Parameter	
1	Surgical Smoke Evacuator	SSE-450	1	Operative norm	GB9706.1-1995
				Class	I B
				Voltage	90~264VAC
				Power	< 350W
				Blowing Rate	100 l/min @ 6mm tubing size
				Pressure	5kPa
				Noise	< 60dB (A)
				Work Condition	continue work
				Control	Start methods : Manual /Foot Control/synchronization Suction Adjust : adjustable Time control : adjustable
				Filter Characteristics	99.999% @ 0.1-0.2μm
2	Front Panel Filter	D901	5	Active Carbon	97% @ 1 year
3	Rear Panel Filter	D902	1		
4	Input Cable	W2-3	1		250V/10A
5	Corrugated Tube	D22	10		D22mm, L 3 m
6	Silicone Tube	D08	10		D11mm, L 3 m
7	Padel Switch	SW01	1		Mono, L2.0m
8	Smoke evacuation nozzle		3		