



## S.A.F.E.™ System

Edge Systems LLC's original machine – the S.A.F.E.™ System Surgical Smoke Evacuator

The system is intended to provide a method of evacuating fumes and smoke generated during vaporizing of tissue in laser surgery. The smoke is drawn away from the surgical field and filtered to remove microorganism, particulate matter and odor, in order to reduce the possibility of infection in the patient.

The system with all its accessories, is intended for use in hospitals, surgical centers, or doctor's offices by trained professionals.

The S.A.F.E.™ System Smoke Evacuation System is a USA Food and Drug Administration (FDA) listed Class II medical device (Class I medical device in the EU). GMDN Code 37861. The FDA listed SAFE System smoke evacuator is built to handle any type of surgical smoke. Costs are low to purchase and operate.

### Features:

- Economical – Due to the real time filter life pressure gauge, no timer on the motor.
- Compact – Only 9" x 9" footprint, 14" high
- Quiet – Less than 52dBA, quieter than the competition

### Specifications:

- Filtration – ULPA: 99.999+% @ 0.12 micron
- Weight – 28 lbs.
- Electrical – 220-240 VAC, 50/60 HZ
- Tubing – Vacuum Tubing 7/8" x 8'



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