



The Aaron Smoke Shark is designed to be easy to use and extremely effective at smoke and particle removal at the operative sight. While designed for use with all electrosurgical generators, it is also excellent for use in controlling laser smoke.

The Smoke Shark's 18-hour filter combines four-stage filtration in one casing (Pre-filter, ULPA, Carbon, Post-filter), keeping cost per procedure down and minimizing waste. The four-stage filter captures particles down to  $0.01\ \mu\text{m}$  with 99.99995% efficiency giving you the confidence you need for a safe work environment. The 24 ounces of carbon contained in the Smoke Shark filter, over twenty times the amount of a competing brand, does a superior job in odor elimination.

A variety of accessories are available to customize the Smoke Shark to your specific application. These include laser-resistant tubing, tubing reducers for attachment to smoke pencils or vaginal speculum, many other tubing configurations (sterile or nonsterile), a foot control and a remote switch activator.

## Features

- A modern, light-weight, compact design allowing for simplified use, storage and stackability
- Never again order the Smoke Shark and still need to order a filter upon receipt, the SE02 is packaged with both the SF35 Extended-Life Filter and FSSEP Pneumatic Footswitch.
- The SF35 Extended-Life Filter offers up to 35 hours of performance reducing procedure cost by 38%(+/-) from the previous model, when used at the lowest setting.
- Covered 3-port filter design accommodates a variety of tubing sizes [1/4"(6.4mm), 3/8"(9.5mm), and 7/8"(22mm)] providing versatility in procedure and accessory setup
- The ultra-quiet design offers the same excellent performance with less noise
- The SE02 Smoke Shark Smoke Evacuator is -3 and RoHS compliant



## Specifications

### Dimensions

Width: 27.9 cm (11")  
Height: 15.2 cm (6")  
Depth: 39.4 cm (15.5")  
Weight: 4.3 kg (10 lbs.)

### Line Voltage

SE02: 100/120 VAC  
SE02-220: 220/240 VAC

### Line Frequency

50 - 60 Hz