CAPTURE SMOKE WITH ENHANCED VERSATILITY. \(^{1-3,\dagger}\)

Introducing the Valleylab™ smoke evacuation pencil portfolio

\(^{\dagger}\)Telescoping feature only; 16 out of 19 surgeons surveyed agreed.
We developed our Valleylab™ smoke evacuation pencils to address your needs in open surgery. With two models to choose from — standard or telescoping — you can have the flexibility to facilitate access and visibility at the surgical site.3,†,‡ Plus, they can help protect you, your team, and your patients from the potential hazards of surgical smoke.4

99% OF PARTICLES ARE REMOVED2

†16 out of 19 surgeons surveyed agreed.
‡Compared to a nonextendable smoke evacuation pencil,
17 out of 19 surgeons surveyed agreed.
UNIQUE DESIGN.
EFFICIENT SMOKE CAPTURE.  

Compact, Ergonomic Design1,Ω
- Front end has a low profile for enhanced visibility of the surgical field3,§§
- A narrow profile that’s balanced for a secure grip3, ‡,§

All-In-One System2,Ω
- Integrated suction tubing and ESU wire to simplify cord management over the surgical field3,ΩΩ
- Corrugated tubing for flexibility and range of movement3,Ω

At-the-Source Smoke Capture1,2
- Capture tube on the telescoping model can be securely adjusted without the need to lock/unlock
- Transparent cannula provides clear vision of the target tissue3,ΩΩ

Independent, Adjustable Blade††
- Telescoping blade allows for independent length adjustment for improved versatility and choice††ΩΩ
- An Edge™ nonstick coated blade electrode

360-Degree Swivel
Connection turns freely and easily to minimize drag on wrist3,§

Smooth and Precise
CUT/COAG rocker switch is ergonomically designed for comfort and performance3,ΩΩ

Remove odor, particulates, and other potentially hazardous by-products.
Designed for use with the Valleylab™ smoke evacuation pencils, the RapidVac™ smoke evacuator system captures and filters surgical smoke.  

1Compared to a nonextendable smoke evacuation pencil; 17 out of 19 surgeons surveyed agreed.
215 out of 19 surgeons surveyed agreed.
319 out of 19 surgeons surveyed agreed.
419 out of 19 surgeons surveyed agreed.
5SEP6002/6015 only.
631 out of 31 nurses surveyed agreed.
7Compared to the current device they are using; 15 out of 19 surgeons surveyed agreed.
816 out of 19 surgeons surveyed agreed.
Let’s help protect the 500,000 healthcare workers who are exposed to surgical smoke every year.5,6

**THE DANGERS OF SURGICAL SMOKE.**

- **44%** of electrosurgery respondents are NOT TRAINED on the hazards of surgical smoke.7
- **150+** hazardous chemicals have been identified in surgical smoke.8
- **27-30 CIGARETTES** is the approximate amount of surgical smoke produced daily in the OR.4
- **12X HIGHER** recommended occupational exposure limit to solvent furfural.9

**Clear Benefits for Going Clear**

We’ve joined forces with AORN to make smoke evacuation as easy as possible. It’s called the Go Clear program. Participants in the program qualify for:

- Helpful tools to raise awareness about the dangers of surgical smoke
- Support for taking their facility smoke free
- Rewards for hospitals that successfully complete the program

**Contact your sales representative to find out more about signing up for the Go Clear program.**
OPEN AND LAPAROSCOPIC SMOKE MANAGEMENT SOLUTIONS.

COST-TO-VALUE

The benefits of our extensive portfolio

For more than 50 years, our Valleylab™ portfolio has supported you with industry-leading, innovative technologies, tools, and support. Our Valleylab™ smoke evacuation pencils provide value as stand-alone tools. And they complement the products within our extensive electrosurgery and advanced energy portfolio.

Our comprehensive Valleylab™ portfolio may help your facility achieve operational efficiencies and cost-to-value advantages such as:

• Capitalizing on compliance cost-savings as our electrosurgery portfolio grows
• Receiving on-demand access to products as they become available
• Reducing part numbers and vendors to create efficiencies

Join our System Standardization Program

Ask your sales rep about our System Standardization Program. By taking part, you could:

• Receive continuing education programs, biomed training, and in-service videos
• Access support hotlines
• Obtain loaner units when needed
## Smoke Evacuation Portfolio

### Valleylab™ Smoke Evacuation Pencils

<table>
<thead>
<tr>
<th>Order Code</th>
<th>Description</th>
<th>Length</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>SEP5000</td>
<td>Smoke Evacuation Rocker Switch Pencil with Edge™ Blade Electrode</td>
<td>10’ (3 m)</td>
<td>20/case</td>
</tr>
<tr>
<td>SEP5015</td>
<td>Smoke Evacuation Rocker Switch Pencil with Edge™ Blade Electrode</td>
<td>15’ (4.6 m)</td>
<td>20/case</td>
</tr>
<tr>
<td>SEP6000</td>
<td>Telescoping Smoke Evacuation Rocker Switch Pencil with Edge™ Blade Electrode</td>
<td>10’ (3 m)</td>
<td>20/case</td>
</tr>
<tr>
<td>SEP6015</td>
<td>Telescoping Smoke Evacuation Rocker Switch Pencil with Edge™ Blade Electrode</td>
<td>15’ (4.6 m)</td>
<td>20/case</td>
</tr>
</tbody>
</table>

### Valleylab™ Smoke Evacuation Pencil Extension Tubes

<table>
<thead>
<tr>
<th>Order Code</th>
<th>Description</th>
<th>Length</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>SEA50595</td>
<td>Smoke Evacuation Extension Tube For use with the SEP5000 &amp; SEP5015 6.5” electrode sold separately</td>
<td>4” (10.16 cm)</td>
<td>80/case</td>
</tr>
<tr>
<td>SEA54506</td>
<td>Smoke Evacuation Extension Tube with Edge™ Blade Electrode Tube 4” (10.16 cm) Electrode 6.5” (16.51 cm)</td>
<td>80/case</td>
<td></td>
</tr>
</tbody>
</table>

### Electrodes

<table>
<thead>
<tr>
<th>Order Code</th>
<th>Description</th>
<th>Length</th>
<th>Compatibility</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>E14504</td>
<td>Edge™ Blade Electrode</td>
<td>4” (10.16 cm)</td>
<td>SEP5000/SEP5015</td>
<td>50/case</td>
</tr>
<tr>
<td>E14506</td>
<td>Edge™ Blade Electrode</td>
<td>6.5” (16.51 cm)</td>
<td>SEP5000/SEP5015</td>
<td>50/case</td>
</tr>
<tr>
<td>E14526</td>
<td>Edge™ Needle Electrode</td>
<td>6.5” (16.51 cm)</td>
<td>SEP5000/SEP5015</td>
<td>50/case</td>
</tr>
<tr>
<td>E14554</td>
<td>Edge™ Insulated Blade Electrode</td>
<td>4” (10.16 cm)</td>
<td>SEP5000/SEP5015</td>
<td>50/case</td>
</tr>
<tr>
<td>E14556</td>
<td>Edge™ Insulated Blade Electrode</td>
<td>6.5” (16.51 cm)</td>
<td>SEP5000/SEP5015</td>
<td>50/case</td>
</tr>
<tr>
<td>E1465</td>
<td>Edge™ Insulated Needle Electrode</td>
<td>2.8” (7.2 cm)</td>
<td>SEP5000/SEP5015</td>
<td>50/case</td>
</tr>
<tr>
<td>E14654</td>
<td>Edge™ Insulated Needle Electrode</td>
<td>4” (10.16 cm)</td>
<td>SEP5000/SEP5015</td>
<td>50/case</td>
</tr>
<tr>
<td>E14656</td>
<td>Edge™ Insulated Needle Electrode</td>
<td>6.5” (16.51 cm)</td>
<td>SEP5000/SEP5015</td>
<td>50/case</td>
</tr>
<tr>
<td>E15516</td>
<td>Valleylab™ Blade Electrode</td>
<td>6.5” (16.51 cm)</td>
<td>SEP5000/SEP5015</td>
<td>50/case</td>
</tr>
<tr>
<td>E15526</td>
<td>Valleylab™ Needle Electrode</td>
<td>6.5” (16.51 cm)</td>
<td>SEP5000/SEP5015</td>
<td>50/case</td>
</tr>
</tbody>
</table>

---

†The Smoke Evacuation Extension Tube (SEA50595) is designed for use with 6.5” electrodes.
‡The 4” electrodes are the preferred choice with SEP6000/SEP6015 due to their positioning relative to the smoke cannula.
Valleylab™ Laparoscopic Smoke Evacuation System

<table>
<thead>
<tr>
<th>Order Code</th>
<th>Description</th>
<th>Length</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>SEL7000A</td>
<td>Valleylab™ Laparoscopic Smoke Evacuation System</td>
<td>18” (45.72 cm) from housing to trocar 9’ (2.74 m) from housing to wall suction</td>
<td>10/case</td>
</tr>
</tbody>
</table>

RapidVac™ Smoke Evacuator and Accessories

<table>
<thead>
<tr>
<th>Order Code</th>
<th>Description</th>
<th>Quantity</th>
</tr>
</thead>
<tbody>
<tr>
<td>SEA3690</td>
<td>RapidVac™ Smoke Evacuator, 110 V</td>
<td>1 each</td>
</tr>
<tr>
<td>RVFT10</td>
<td>RapidVac™ Fluid Trap</td>
<td>1 each</td>
</tr>
</tbody>
</table>

References

Photo credit Getty Images