

Valleylab™ smoke evacuation portfolio

It's time to show
smoke the exit.



Explore
the options

What are the dangers of surgical smoke?



The daily amount of surgical smoke is equal to

27–30

unfiltered cigarettes^{1,†}



More than

150+

hazardous chemicals are found in laser plume²

How does this affect your team?



Nurses experience

2x

more respiratory issues than the general population^{‡,3}

What can you do to protect them?

Ready to join a growing number of healthcare systems working to combat surgical smoke? Get started today.

[Explore the options](#)

Medtronic

What are the dangers of surgical smoke?

Valleylab™ laparoscopic smoke evacuation system

Valleylab™ SM smoke management pencil

Valleylab™ smoke evacuation telescoping pencil

RapidVac™ smoke evacuator

AORN Go Clear Award™ Program

Appendix: Electrosurgical products available as non-sterile and in bulk packaging

[†] Average based on 44 operating days in a single elective plastic surgery theatre where porcine tissue was subject to electrocautery tissue ablation. Results may not be indicative of the average operating theatre.

[‡] Most frequently reported respiratory symptoms include nasal congestion, coughing, allergies, sinus infection/problems.

1. Hill DS, O'Neill JK, Powell RJ, Oliver DW. Surgical smoke—a health hazard in the operating theatre: a study to quantify exposure and a survey of the use of smoke extractor systems in UK plastic surgery units. *J Plast Reconstr Aesthet Surg*. 2012;65(7):911–916.1

2. Pierce JS, Lacey SE, Lippert JF, Lopez R, Franke JE. Laser-generated air contaminants from medical laser applications: a state-of-the-science review of exposure characterization, health effects, and control. *J Occup Environ Hyg*. 2011;8(7):447–466.

3. Ball K. Surgical smoke evacuation guidelines: compliance among perioperative nurses. *J AORN*. 2010 Aug;92(2):e1–e23.

Ready to see the benefits for yourself?
Request a demo

Valleylab™ laparoscopic smoke evacuation system

See better, breathe better.

Efficient smoke removal for better visualization in active mode[†] during your procedures.

Built-in fluid management

Don't disrupt your flow

Prevent occlusions of flow with a built-in fluid trap.³⁻⁵

99.99% ULPA filtration

Protect your patients – and team

Effectively remove 99.999 percent of 0.1-0.2 micron particles^{2,3}

Multiple modes

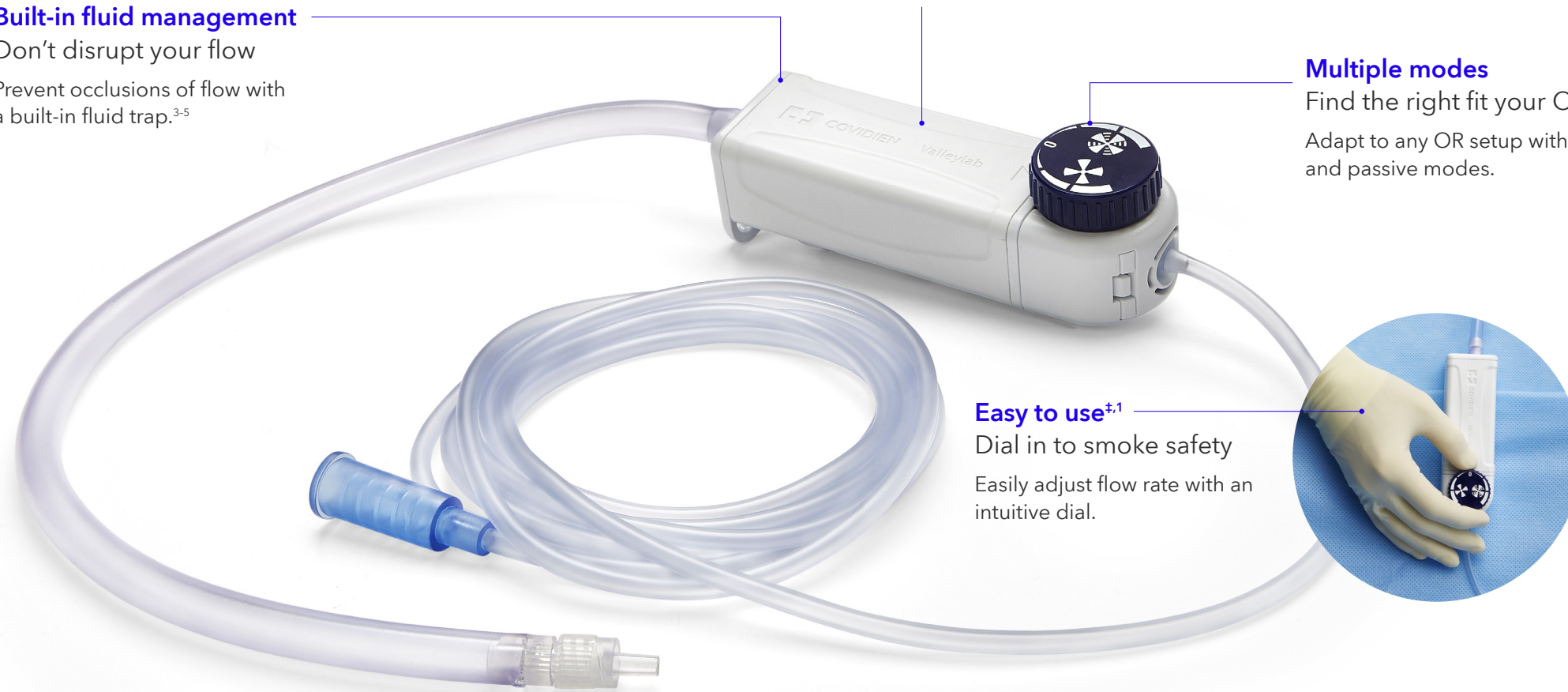
Find the right fit your OR

Adapt to any OR setup with active and passive modes.

Easy to use[†]

Dial in to smoke safety

Easily adjust flow rate with an intuitive dial.



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[†]10 out of 10 surgeons surveyed after use agree.

[‡]Surgeons surveyed after use agree: 21 out of 21 agree easy to set up. 12 out of 12 agree intuitive, 9 out of 10 agreed simple.

1. Based on internal test report #RE00139506 rev A, Bourbon: Valleylab™ laparoscopic smoke evacuation system nurses and surgeons claims report. March 12, 2018.
2. Based on Buffalo report #PR-17003 Rev A, ULPA filtration. Jan. 12, 2018.
3. Based on Buffalo filter product specification form DC#2016-203 for Valleylab™ laparoscopic smoke evacuation system, Jan. 31, 2018.
4. Based on Buffalo test report #PR-17002 rev A, Filter life expectancy. Feb. 26, 2018.
5. Based on Buffalo Filter report #PR-18001 rev A, Filter visualization. Feb. 28, 2018.

Explore more on our website

View order codes

Valleylab™ SM smoke management pencil

Smoke safety – simplified.^{†,‡,§,1}

A number of features simplify surgical smoke removal, including:



† 17/17 OR staff agreed easy to setup, 17/17 surgeons agreed easy to use, and 16/17 surgeons agreed as natural to use as a standard electrosurgical pencil.

‡ Compared to Stryker SafeAir™ Smoke Evacuation Pencil™, MEGADYNE™ Zip Pen™, Conmed™ PlumePen™ Pro, and Conmed™ GoldVac™ Slim Pencils.

§ Compared to ConMed PlumePen™ Elite, MEGADYNE™ Zip Pen™, and ConMed GoldVac™ Slim Pencils.

◇ Tested on bench tissue model with RapidVac™ smoke evacuator system at 100% (5 dots), 10 ft configurations.

¶ Compared to Valleylab™ smoke evacuation rocker switch pencil, Edge™ blade electrode.

15 out of 17 surgeons agreed.

Δ 14 out of 17 surgeons agreed.

∞ Cable is integrated for the first three feet.

1. Based on internal test report #RE00507394, Valleylab™ smoke management pencil (VSMPXX) marketing claims testing report. July 12-19, 2023.

2. Based on internal test report #RE00486994, Valleylab™ smoke management pencil (VSMPXX) marketing claims testing report. December 6-7, 2023.

3. ASSY, VSMP1X

4. Based on internal test report #RE00460034, SPD-88 report surgeon summative Lucky Strike. July 12-19, 2023.

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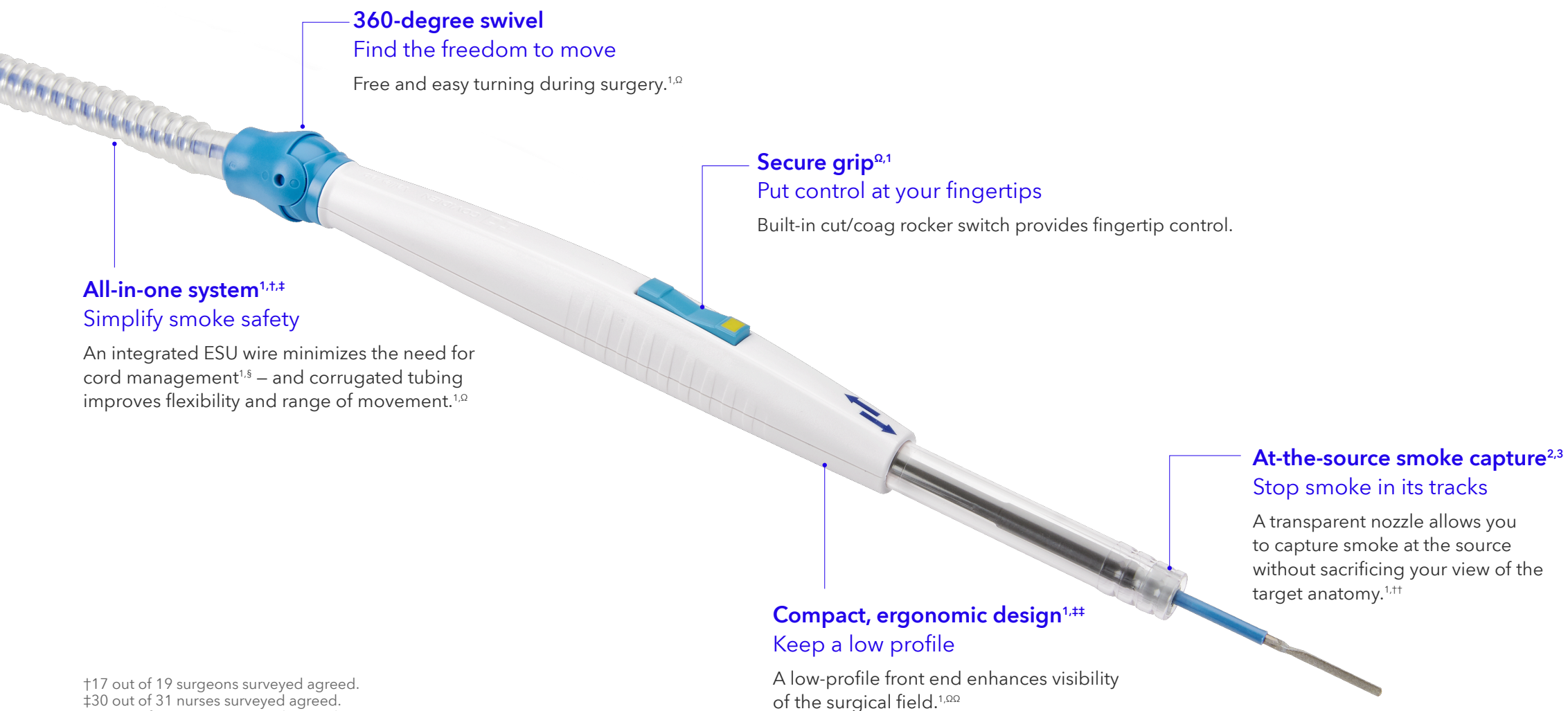
RapidVac™ smoke evacuator

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Appendix: Electrosurgical products available as non-sterile and in bulk packaging

Valleylab™ smoke evacuation telescoping pencil

Get a handle on smoke safety.



†17 out of 19 surgeons surveyed agreed.

‡30 out of 31 nurses surveyed agreed.

§31 out of 31 nurses surveyed agreed.

Ω19 out of 19 surgeons surveyed agreed.

††16 out of 19 surgeons surveyed agreed.

‡‡15 out of 19 surgeons surveyed agreed.

ΩΩCompared to the current device they are using, 15 out of 19 surgeons surveyed agreed.

1. Based on internal test report #RE00166188 rev B, Marketing claims validation report. April 2021.

2. Based on internal test report #RE00125194 rev A, Surgical validation report. July 2018.

3. Based on internal test report #R0038994 rev A, Non-IEC verification report: smoke evacuation test. July 2018.

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RapidVac™ smoke evacuator

Smoke safety. At the touch of a button.

Designed to work with Valleylab™ generators – for fully synchronized smoke removal.

Engineered user interface

Keep things simple

Compatibility with Valleylab™ FT10 and FX8 energy platforms¹

Pair the perfect duo



Four-stage filtration system

Meet the filters that work
as hard as you do

- A prefilter to capture large particles
- A highly efficient ULPA filter to capture small particles²
- A layer of activated carbon to absorb odors
- A post filter to provide a final stage of protection

Synchronizes to electrosurgical devices – including the Valleylab™ smoke evacuation pencil

Get in sync with smoke safety



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smoke management
pencil

Valleylab™
smoke evacuation
telescoping pencil

RapidVac™ smoke evacuator

AORN Go Clear
Award™ Program

Appendix:
Electrosurgical
products available
as non-sterile
and in bulk
packaging

1. Based on internal test report #R0043188A, Orion system basic system functionality. April 22, 2015.

2. Based on internal memo #RE0025744, Particle capture performance of ULPA filters vs. particle size. March 2020.

It's time to show smoke the exit. Together.

AORN Go Clear Award™ Program

We've partnered with the Association of periOperative Registered Nurses (AORN) to raise awareness about the dangers of surgical smoke. Join us and start your journey toward a smoke-safe OR – today.

Go Clear with us



GO CLEAR AWARD™

Surgical Smoke-Free Recognition Program

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Electrosurgical products available as non-sterile and in bulk packaging

Appendix

Electrosurgical products available as non-sterile and in bulk packaging

Sale restricted to kit packers only.

Code	Description
E0510NSB	Valleylab™ laparoscopic monopolar cord, non-sterile bulk, 10' (3 m)
E0512-NSB	Valleylab™ bipolar forceps cord, non-sterile bulk, 12' (3.6 m)
E1450-4NSB	Edge™ blade electrode, non-sterile bulk, 4" (10.16 cm)
E1450-6NSB	Edge™ blade electrode, non-sterile bulk, 6.5" (16.51 cm)
E1450G-NSB	Edge™ blade electrode, non-sterile bulk, 3" (7.62 cm)
E1450XNSB	Edge™ hex-locking blade electrode, non-sterile bulk, 2.5" (6.35 cm)
E1452NSB	Edge™ needle electrode, non-sterile bulk, 2.8" (12.81 cm)
E1455-4NSB	Edge™ insulated blade electrode, non-sterile bulk, 4" (10.16 cm)
E1455-6NSB	Edge™ insulated blade electrode, non-sterile bulk, 6.5" (16.51 cm)
E1455BNSB	Edge™ insulated blade electrode Safety Sleeve™, non-sterile bulk, 2.75" (7.0 cm)
E1455NSB	Edge™ insulated blade electrode, non-sterile bulk, 2.75" (7.0 cm)
E1465-4NSB	Edge™ insulated needle electrode, non-sterile bulk, 4" (10.16 cm)
E1465-BNSB	Edge™ insulated needle electrode, Safety Sleeve™, non-sterile bulk, 2.8" (7.2 cm)
E1465-NSB	Edge™ insulated needle electrode, non-sterile bulk, 2.8" (7.2 cm)
E1551-6-NSB	Valleylab™ blade electrode, non-sterile bulk, 6.5" (16.51 cm)
E1551X-NSB	Valleylab™ hex-locking blade electrode, non-sterile bulk, 2.4" (6.2 cm)
E1552-NSB	Valleylab™ needle electrode, non-sterile bulk, 2.8" (7.2 cm)
SEP5000NSB	Valleylab™ smoke evacuation rocker switch pencil, Edge™ blade electrode, non-sterile bulk, 10'
SEP5015NSB	Valleylab™ smoke evacuation rocker switch pencil, Edge™ blade electrode, non-sterile bulk, 15'
SEP6000NSB	Valleylab™ telescoping smoke evacuation rocker switch pencil, Edge™ blade electrode, non-sterile bulk, 10'
SEP6015NSB	Valleylab™ telescoping smoke evacuation rocker switch pencil, Edge™ blade electrode, non-sterile bulk, 15'
VSMP10NSB	Valleylab™ SM smoke management extended nozzle with Edge™ electrode, non-sterile bulk, 10 ft

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Valleylab™ laparoscopic smoke evacuation system

Valleylab™ SM smoke management pencil

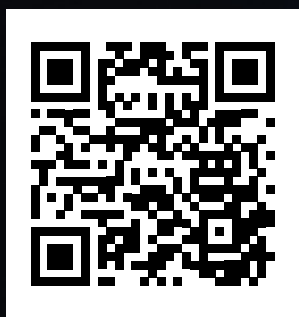
Valleylab™ smoke evacuation telescoping pencil

RapidVac™ smoke evacuator

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Appendix: Electrosurgical products available as non-sterile and in bulk packaging

Ready to say goodbye to surgical smoke?



Click or scan
to start your smoke-free journey

Or visit us at **[Medtronic.com/surgicalsmokesolutions](https://www.Medtronic.com/surgicalsmokesolutions)**
for more info – or contact your Medtronic representative today.

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Valleylab
smoke

See below

Efficient smoke
in active mode

Built-in fluid
Don't disrupt
Prevent occlusion
a built-in fluid

Valleylab™ laparoscopic smoke evacuation system

Code	Description	Quantity
SEL7010	Valleylab™ Laparoscopic Smoke Evacuation Active/Passive System, 10' (3 m) tubing	10/case



†10 out of 10 surgeons
‡Surgeons surveyed
intuitive, 9 out of 10
1. Based on internal
evacuation system
2. Based on Buffalo
3. Based on Buffalo
smoke evacuation
4. Based on Buffalo
5. Based on Buffalo



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Conmed™ GoldVac™
§ Compared to Conl
Pen™, and ConMed
◇ Tested on bench ti
system at 100% (5 di
¶ Compared to Valle
Edge™ blade electro
15 out of 17 surge
Δ 14 out of 17 surge
∞ Cable is integrate



1. Based on internal
management per
report. July 12-19
2. Based on internal
management per
report. December
3. ASSY, VSMP1X
4. Based on internal
surgeon summati

Valleylab™ SM smoke management pencil



Code	Description	Quantity
VSMP10	Valleylab™ SM smoke management extended nozzle with Edge™ electrode, 10'	20/case
VSMP15	Valleylab™ SM smoke management extended nozzle with Edge™ electrode, 15'	20/case

Extended nozzles

Code	Description	Quantity
		
VSMEN4	Valleylab™ SM smoke management extended nozzle, 4-inch	80/case
		
VSMEN6	Valleylab™ SM smoke management extended nozzle, 6.5-inch	80/case

VSMEN4 is designed for use with electrodes approximately 100 mm (4 in) in length.

VSMEN6 s designed for use with electrodes approximately 165 mm (6.5 in) in length.



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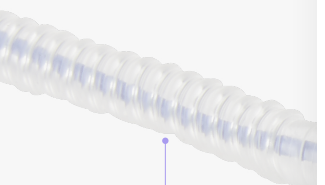
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ΩΩCompared to the
1. Based on internal
April 2021.
2. Based on internal
3. Based on internal
evacuation test. J

Valleylab™ standard and telescoping smoke evacuation pencils, single use



Independent telescoping cannula/electrode, rocker switch

Code	Description	Quantity
SEP5000	Valleylab™ smoke evacuation rocker switch pencil, Edge™ blade electrode, 10'	20/case
SEP5015	Valleylab™ smoke evacuation rocker switch pencil, Edge™ blade electrode, 15'	20/case



Standard, telescoping cannula, button switch

Code	Description	Quantity
CVPLP2000	Valleylab™ smoke evacuation pencil, coated electrode	20/case



Independent telescoping cannula/electrode, rocker switch

Code	Description	Quantity
SEP6000	Valleylab™ telescoping smoke evacuation rocker switch pencil, Edge™ blade electrode, 10'	20/case
SEP6015	Valleylab™ telescoping smoke evacuation rocker switch pencil, Edge™ blade electrode, 15'	20/case



Valleylab™ smoke attachments, single use

Code	Description	Quantity
E3810	Valleylab™ smoke attachment 10' smoke tubing	20/case
E3815	Valleylab™ smoke attachment 15' smoke tubing	20/case

For use with standard electrosurgical pencils and Force TriVerse™ device.

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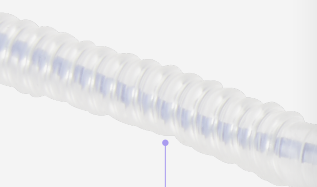
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Edge™ coated electrodes, single use

Blade electrodes

Code	Description	Quantity
E1450-4	Edge™ blade electrode,† 4" (10.16 cm)	50/case
E1450-6	Edge™ blade electrode,† 6.5" (16.51 cm)	50/case

Needle electrodes

Code	Description	Quantity
E1452-6	Edge™ needle electrode,† 6.5" (16.51 cm)	50/case

Edge™ insulated coated electrodes, single use

Blade electrodes

Code	Description	Quantity
E1455G	Edge™ insulated blade electrode,§ 2.5" (6.4 cm)	50/case
E1455-4	Edge™ insulated blade electrode,† 4" (10.16 cm)	50/case
E1455-6	Edge™ insulated blade electrode,† 6.5" (16.51 cm)	50/case

Needle electrodes

Code	Description	Quantity
E1465	Edge™ insulated needle electrode, 2.8" (7.2 cm)	50/case
E1465-4	Edge™ insulated needle electrode,† 4" (10.16 cm)	50/case
E1465-6	Edge™ insulated needle electrode,† 6.5" (16.51 cm)	50/case

1 2 3 4 5

†The 4" electrode
is compatible with
SEP6000/SEP6015.
‡The 6.5" electrode
is compatible with
SEP5000/SEP5015 and
SEP6000/SEP6015.



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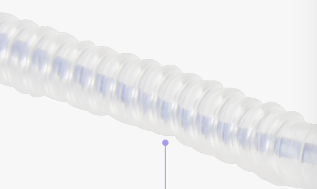
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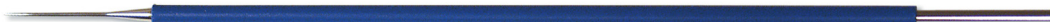
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Stainless steel electrodes, single use



Blade electrodes

Code	Description	Quantity
		
E15516	Valleylab™ blade electrode,† 6.5" (16.51 cm)	50/case

Needle electrodes

Code	Description	Quantity
		
E15526	Valleylab™ needle electrode,† 6.5" (16.51 cm)	50/case

Ball electrodes

Code	Description	Quantity
		
E15644	Valleylab™ ball electrode,† 4" (10 cm)	10/case
		
E15646	Valleylab™ ball electrode,‡ 6.5" (16.5 cm)	10/case

†The 4" electrode
is compatible with
SEP6000/SEP6015.
‡The 6.5" electrode
is compatible with
SEP5000/SEP5015 and
SEP6000/SEP6015.

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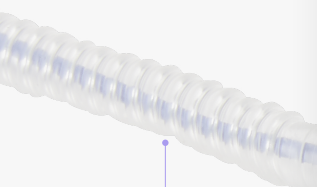
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Tungsten microsurgical needle electrodes, single use

Code	Description	Quantity
E16512	Valleylab™ straight micro-needle electrode,† 2.5" (6.4 cm)	10/case
E16514	Valleylab™ straight micro-needle electrode,‡ 4" (10 cm)	10/case

Tungsten loop electrodes, single use

Round loops

Code	Description	Quantity
E15594	Valleylab™ tungsten loop electrode,‡ 10 mm x 10 mm, 4" (10 cm)	10/case
E15596	Valleylab™ tungsten loop electrode,§ 10 mm x 10 mm, 6.5" (16.5 cm)	10/case
E15604	Valleylab™ tungsten loop electrode,† 15 mm x 12 mm, 4" (10 cm)	10/case
E15606	Valleylab™ tungsten loop electrode,§ 15 mm x 12 mm, 6.5" (16.5 cm)	10/case
E15614	Valleylab™ tungsten loop electrode,‡ 20 mm x 12 mm, 4" (10 cm)	10/case

1 2 3 4 5

†The 2.5" electrode is compatible with SEP5000/SEP5015.

‡The 4" electrode is compatible with SEP6000/SEP6015.

§The 6.5" electrode is compatible with SEP5000/SEP5015 and SEP6000/SEP6015.



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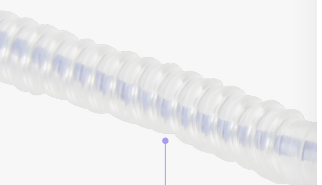
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Tungsten loop electrodes, single use

Round loops

Code	Description	Quantity
		
E15616	Valleylab™ tungsten loop electrode,† 20 mm x 12 mm, 6.5" (16.5 cm)	10/case
		
E15624	Valleylab™ tungsten loop electrode,‡ 20 mm x 15 mm, 4" (10 cm)	10/case
		
E15626	Valleylab™ tungsten loop electrode,† 20 mm x 15 mm, 6.5" (16.5 cm)	10/case

†The 4" electrode
is compatible with
SEP6000/SEP6015.
‡The 6.5" electrode
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RapidVac™ smoke evacuator

Code	Description	Quantity
SE3690	RapidVac™ smoke evacuator, 110V	1 each



RapidVac™ smoke evacuator accessories

Code	Description	Quantity
SEA3700	RapidVac™ ULPA filter	2/case
SEA3730	RapidVac™ interlink cable	1 each
SEA3741	RapidVac™ remote switch activator	1 each
SEA3745	RapidVac™ footswitch	1 each
RVFT10	RapidVac™ fluid trap	1 each



RapidVac™ tubing, single use

Code	Description	Quantity
SEA3705	RapidVac™ smoke tubing, 1/4" x 10' (0.6 cm x 3 m)	10/case
SEA3710	RapidVac™ smoke tubing, 3/8" x 10' (1 cm x 3 m)	10/case
SEA3715	RapidVac™ smoke sponge guard tubing, 7/8" x 10' (2.2 cm x 3 m)	12/case
SEA3720	RapidVac™ smoke lap tubing with valve, 1/4" x 10' (0.6 cm x 3 m)	12/case
SEA3725	RapidVac™ smoke wand, 7/8" x 8" (2.2 cm x 20.3 cm)	5/case



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1. Based on internal
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