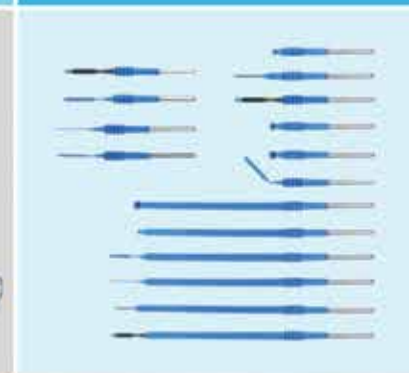


ELECTROSURGERY GENERATORS & ACCESSORIES



STEVENS

"Where service is a commitment"

VETERINARIAN PRODUCT CATALOG



Bowie®



STEVENS

"Where service is a commitment"



BOVIE – THE INVENTOR OF ELECTROSURGERY

The first use of the Bovie electrosurgical generator in an operating room was on October 1, 1926, at Peter Bent Brigham Hospital in Boston, Massachusetts. A few days earlier (September 28, 1926) Dr. Cushing had been unsuccessful in removing a mass from a patient's head due to its highly vascular nature. In Dr. Cushing's notes from October 1st, "...with Dr. Bovie's help I proceeded to take off most satisfactorily the remaining portion of tumor with practically none of the bleeding which was occasioned in the preceding operation."

Over seventy-five years later, we continue to improve the work of Dr. Bovie. The following pages represent our product line, including three Bovie® electrosurgical generators and two high frequency desiccators. The work continues today, but our sincere thanks go out to Dr. Cushing and William T. Bovie for their incredible invention.

Today Bovie Medical Corporation is a public company on the NYSE Amex Market and can be found under the symbol BVX.

©2013 Bovie Medical Corporation. All rights reserved.

Bovie Medical Corporation

5115 Ulmerton Road • Clearwater, FL 33760-4004
U.S. Phone 1-800-537-2790 • Fax 1-800-323-1640
Int'l Phone +1-727-384-2323 • Fax +1-727-347-9144
www.boviemed.com • sales@boviemed.com

Investor Relations:

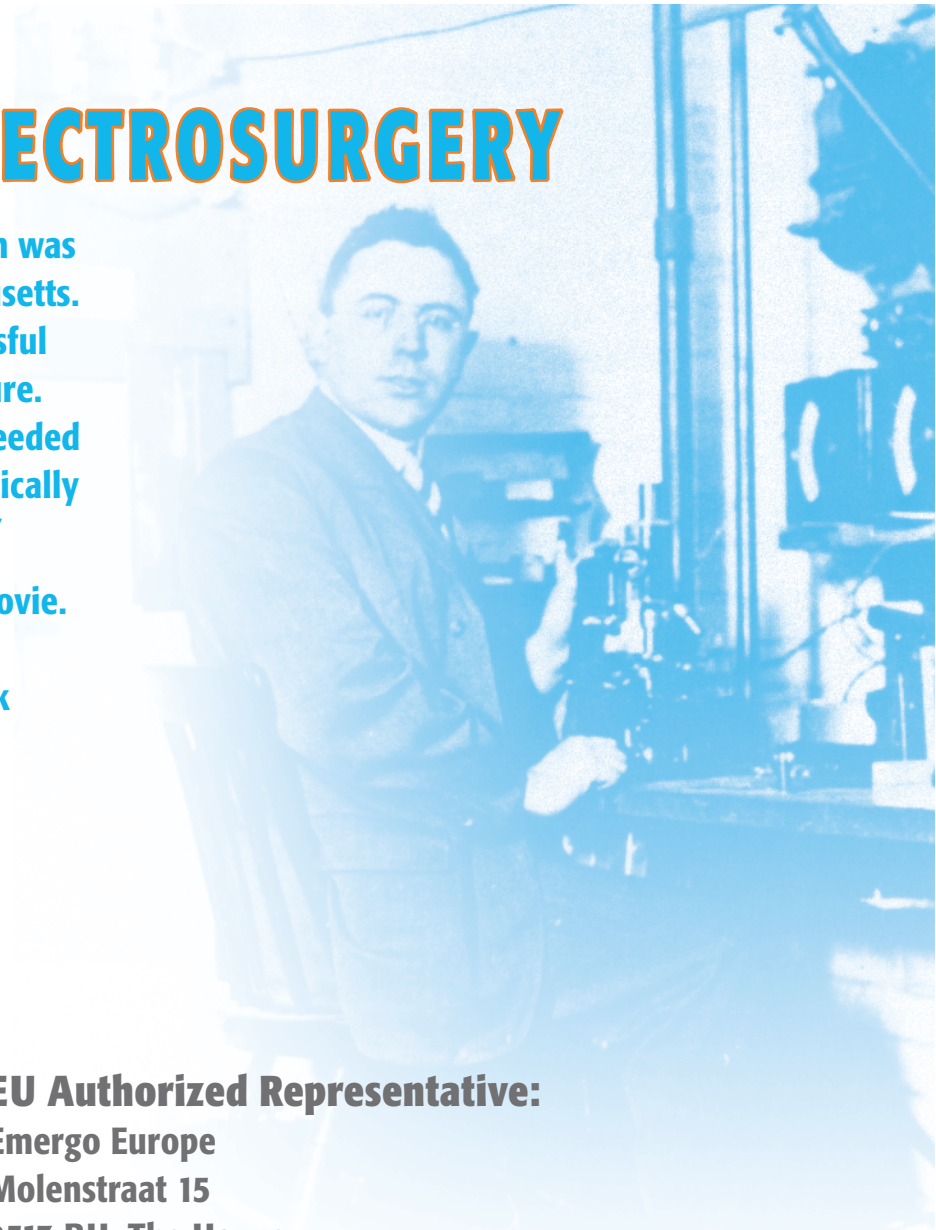
Toll Free Phone: (800) 888-4999

EU Authorized Representative:

Emergo Europe
Molenstraat 15
2513 BH, The Hague
The Netherlands



No Bovie® products
contain latex materials.



ELECTROSURGERY

Aaron® 940-V	5
Aaron® 950-V	6
Aaron® 950-VS	6
Aaron® 1250-V	7
Aaron® 1250-VS	7
Aaron® 2250	8
Aaron® 3250	8
Smoke Shark II™	9
Smoke Shark II™ Accessories	9
Pencils	10
Pencils & Suction Coagulators	11
Reusable Electrodes, Blades, Balls, Needles	12
Disposable Electrodes, Blades, Balls, Needles, Dermal Tips	13
Resistick II Coated Electrodes	14
Reusable Loops	15
Disposable Loops	15
Tungsten Needles & Loop Electrodes	16
Reusable Bipolar Forceps	17
Stands, Footswitches, Wall Mount Kits	18
Dispersive Electrodes, Cords, Adapters	18

CAUTERIES

Change-A-Tip™ Cauteries	19
Replacement Tips	19
High-Temperature Cauteries	20
Low-Temperature Cauteries.....	20

LIGHTS

Flexible Lights, Stylets.....	21
Specialty Lights, Penlights, UV Woods.....	21

Aaron® 940-V High Frequency Desiccator

The Aaron 940-V, Bovie's forty watt High Frequency Desiccator forever removes the need to go through a tedious multi-step process to change from low to high power. This generator has digital error detection & continually monitors every aspect of the A940's output. It allows doctors to change power settings with one action, using the rotary power control dial or the up/down buttons on the autoclavable handpiece. If you need to use a foot control, just plug it in. There is no need for a separate handpiece and you can still control the power setting from the handpiece while using the foot control.



Unit on A812 Stand*
with A808T Tray



Style # A940-V

Dimensions

Height: 16.0 cm (6.3")
Width: 22.8 cm (9")
Depth: 11.4 cm (4.5")
Weight: < 1.4 kg (< 3 lbs.)



Output Power

To 40 watts (0-10 watts in 1/10th watt increments on both mono and bipolar)

Line Voltage

Universal Power Supply
A940: 100 to 240 VAC

Output Frequency: 550 kHz

Line Frequency: 50 – 60 Hz

Warranty: two years

Standard Equipment

A940 unit, power cord, handpiece (A901), A830, A831, A833, wall mount kit (A837), user's guide

Unit on A813 Table-top Stand*



A901



A830, A831 & A833



A837

* Sold Separately



AARON® 950-V HIGH FREQUENCY ELECTROSURGICAL GENERATOR/DESICCATOR

The Aaron 950-V, by Bovie®, is the first High Frequency Desiccator with Cut. It features Cut, Blend, and Coagulation (60 watts each), Fulguration / Desiccation (35 watts), and Bipolar (30 watts) modes with six presets for the doctor's favorite settings. The easy-touch color-coded membrane pads, on the front panel, allow for quick selection of each setting. Power output may be increased or decreased via the 3-button handpiece or the rotary power-control. For maximum flexibility a complete line of disposable and reusable electrodes (blade, ball, needle & loop) and bipolar forceps are available.

Style # A950-V / A950-220-V

Dimensions

Height: 16.0 cm (6.3")
Width: 22.8 cm (9")
Depth: 11.4 cm (4.5")
Weight: < 3.2 kg (< 7 lbs.)

Output Power

Cut: 60 watts
Blend: 60 watts
Coagulation: 60 watts
Fulguration: 35 watts
Bipolar: 30 watts

Line Voltage

A950: 120 VAC
A950-220: 240 VAC



Output Frequency: 357 – 575 kHz

Line Frequency: 50 – 60 Hz

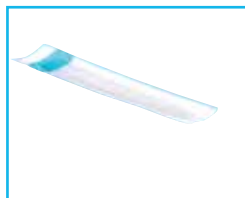
Warranty: two years

Standard Equipment

A950 Unit, power cord, handpiece (A901), ten non-sterile disposable handpiece sheaths (A910), wall mount kit (A837), five non-sterile reusable electrodes (two ES01R blades, two A833 needles, one ES20R ball), one metal plate (A1204P), grounding cord (A1204C), user's guide



A901 Handpiece



A910 Handpiece Sheath



A837 Wall Mount Kit



ES01R, A833, ES20R



A1204P



A1204C



A950-VS TOTAL VETERINARY SYSTEM SOLUTION

We've combined our Aaron 950-V package with our superb smoke evacuation system and our complete mobile stand to produce a compact, mobile system for the office or hospital. As an added benefit, we included 5 of our most popular reusable electrodes and a smoke evacuator hose reducer fitting to create the ***MOST COST-EFFECTIVE VETERINARY SYSTEM ON THE MARKET TODAY.***

AARON 950-VS INCLUDES: Unit and its standard equipment, A812-C mobile stand, and complete Smoke Shark II™ evacuation system



AARON® 1250-V HIGH FREQUENCY ELECTROSURGICAL GENERATOR

The Aaron® 1250-V, by Bovie®, features Cut (120 watts), Blend (90 watts), Coagulation (Coagulation 80 watts, Fulguration 40 watts), and Bipolar (30 watts) modes. Bovie incorporates automatic safety features into the Aaron 1250-V like self-test circuits, audible tones, discreet outputs, isolated circuitry, and Bovie NEM™ (neutral electrode monitoring).

Style # A1250U-V

Dimensions

Height: 15.2 cm (6")
Width: 26 cm (10.25")
Depth: 30.5 cm (12")
Weight: < 6.5 kg (< 14 lbs.)

Output Power

Cut: 120 watts
Blend: 90 watts
Coagulation: 80 watts
Fulguration: 40 watts
Bipolar: 30 watts

Output Frequency

350 – 600 kHz

Line Voltage

A1250U: 100-240 VAC

Line Frequency

50 – 60 Hz

Warranty

two years

Standard Equipment

A1250U Electrosurgical generator, power cord, one sterile reusable pencil (ESPRS), five non-sterile reusable electrodes (two ES01R blades, two A833R needles, one ES20R ball), one metal plate (A1204P), grounding cord (A1254C), user's guide



A1250U-VS TOTAL VETERINARY SYSTEM SOLUTION

We've combined our Aaron 1250-V package with our superb smoke evacuation system and our latest mobile stand technology to produce a compact, mobile system for the office or hospital. As an added benefit, we include 5 of our most popular reusable electrodes and a smoke evacuator hose reducer fitting to create ***MOST COST-EFFECTIVE VETERINARY SYSTEM ON THE MARKET TODAY.***

A1250U-VS INCLUDES: Electrosurgical generator and its standard equipment, ESMS-C mobile stand, and complete Smoke Shark II™ evacuation system



ESPRS-1 Handpiece



ES01R, A833, ES20R



A1204P



A1254C



AARON® 2250 DIGITAL ELECTROSURGICAL GENERATOR

The Aaron® 2250, by Bovie®, features Cut (200 watts), Blend (200 watts adjustable in 10 steps), Coagulation (Coagulation 120 watts, Fulguration 80 watts), and Bipolar (80 watts) modes. Bovie has incorporated automatic safety systems into the Aaron 2250 including self-test circuits, audible tones, discreet outputs, isolated circuitry, and Bovie NEM™ (neutral electrode monitoring).



AARON® 3250 DIGITAL ELECTROSURGICAL GENERATOR

The Aaron® 3250 by Bovie®, features Cut (300 watts), Cut II (300 watts), Blend (200 watts adjustable in 10 steps), Coagulation (Coagulation 120 watts, Fulguration 80 watts), and Bipolar (80 watts) modes. Ten Presets are available for storing Cut, Coagulation, and Bipolar power settings. Bovie has incorporated automatic safety systems into the Aaron 3250 including self-test circuits, audible tones, discreet outputs, isolated circuitry, and Bovie NEM™ (neutral electrode monitoring).



Style # A2250

Standard Equipment

A2250 Electrosurgical generator, power cord, user's guide

Dimensions

Height: 15.3 cm (6.0")
Width: 31.1 cm (12.3")
Depth: 41.3 cm (16.3")

Weight: < 8.8 kg (< 19 lbs.)

Output Power

Cut/Blend: 200 watts
Coagulation: 120 watts
Fulguration: 80 watts
Bipolar: 80 watts

Output Frequency

490 kHz ± 5

Line Voltage

100 – 240 VAC

Line Frequency

50 – 60 Hz

Warranty

two years



Style # A3250

Standard Equipment

A3250 Electrosurgical generator, power cord, user's guide

Dimensions

Height: 15.3 cm (6.0")
Width: 31.1 cm (12.3")
Depth: 41.3 cm (16.3")

Weight: < 8.8 kg (< 19 lbs.)

Output Power

Cut I & II: 300 watts
Blend: 200 watts
Coagulation: 120 watts
Fulguration: 80 watts
Bipolar: 80 watts

Output Frequency

490 kHz ± 5

Line Voltage

100 – 240 VAC

Line Frequency

50 – 60 Hz

Warranty

two years

SMOKE SHARK II™ Smoke Evacuator

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



Standard Equipment

SE02 unit, 35-hour filter (SF35), pneumatic footswitch (FSSEP), power cord, user's guide

STYLE

SE02 / SE02-220

DIMENSIONS

Height: 15.2 cm (6")

Width: 27.9 cm (11")

Depth: 39.4 cm (15.5")

Weight: 4.3 kg (10 lbs.)

LINE VOLTAGE

SE02: 120 VAC

SE02-220: 240 VAC

LINE FREQUENCY

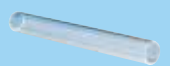
50 – 60 Hz

WARRANTY

two years



SMOKE SHARK II™ ACCESSORIES

	SF35 long-life 35-hour filter 1/box		FSSEP Pneumatic footswitch included with SE01 & SE02 1/box
	SF18 18-hour filter for SE01 model 1/box		SERS2 Bovie EZ Link remote switch activator 1/box
	786T 7/8" x 6' tube, non-sterile 24/box		SETW 7/8" x 6' tube with wand & tip, non-sterile 24/box
	SELW laser-resistant wand 7/8" x 8", non-sterile 3/box		SEAS arm stand 1/box
	SERF reducer fitting 7/8" to 1/4" x 24" 10/box		

* also available sterile



PENCILS

The standard Bovie pencils feature button, rocker, or foot control, available with and without holster and scratch pad. All disposable pencils are packaged individually and are sterile. Additionally, Bovie offers a reusable pencil (ESPR). This pencil is validated to forty (40) autoclave cycles and is available sterile or non-sterile. Pencils utilize a standard 3-prong connector.

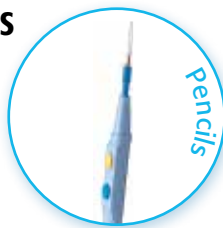
	ESPR (Top 40)* autoclavable reusable pencil, non-sterile - 1/box (*electrode not included) ESPRS (Top 40) autoclavable reusable pencil, sterile - 5/box <i>Pencils use a standard 3-prong connector</i> 	
	ESP1 disposable pencil, sterile	CONFIGURATIONS ESP1: pencil, blade - 50/box ESP1H: pencil, blade, holster - 40/box ESP1HS: pencil, blade, holster, scratch pad - 40/box ESP1N: pencil, needle - 50/box ESP1HN: pencil, needle, holster - 40/box <i>Pencils use a standard 3-prong connector</i>
	ESP6 disposable rocker switch pencil, sterile	CONFIGURATIONS ESP6: pencil, blade - 50/box ESP6H: pencil, blade, holster - 40/box ESP6HS: pencil, blade, holster, scratch pad - 40/box ESP6N: pencil, needle - 50/box ESP6HN: pencil, needle, holster - 40/box <i>Pencils use a standard 3-prong connector</i>
	ESP7 disposable foot-control pencil, sterile	CONFIGURATIONS ESP7: pencil, blade - 50/box ESP7H: pencil, blade, holster - 40/box ESP7HS: pencil, blade, holster, scratch pad - 40/box ESP7N: pencil, needle - 50/box ESP7HN: pencil, needle, holster - 40/box <i>Pencils use a single pin connector</i>



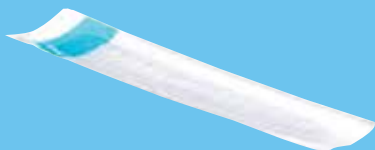
RESISTICK II™ DISPOSABLE PENCILS			
ESP1T	ESP1TN	ESP6T	ESP6TN
ESP1T: disposable pencil, ES01T blade - 50/box	ESP1TN: disposable pencil, ES01T blade - 50/box	ESP6T: disposable pencil, ES01T blade - 50/box	ESP6TN: disposable pencil, ES01T blade - 50/box
ESP1TH: disposable pencil, ESPH holster - 40/box, ES01T blade - 50/box	ESP1TNH: disposable pencil, ESPH holster - 40/box, ES01T blade - 50/box	ESP6TH: disposable pencil, ESPH holster - 40/box, ES01T blade - 50/box	ESP6TNH: disposable pencil, ESPH holster - 40/box, ES01T blade - 50/box
ESP1TN: disposable pencil, ES02T needle - 50/box	ESP1TN: disposable pencil, ES02T needle - 50/box	ESP6TN: disposable pencil, ES02T needle - 50/box	ESP6TN: disposable pencil, ES02T needle - 50/box

PENCILS & ACCESSORIES

Continued...



A901
autoclavable reusable 3-button pencil
for Aaron® 900, 940 & 950 - comes with
generator or 1/box



A910
disposable handpiece sheath, non-sterile
- 100/box



A910ST
disposable handpiece sheath, sterile
38" (96.52) Long - 25/box



ESPH
disposable pencil holster, sterile - 40/box



ESSP
disposable scratch pad - 40/box

SUCTION COAGULATORS

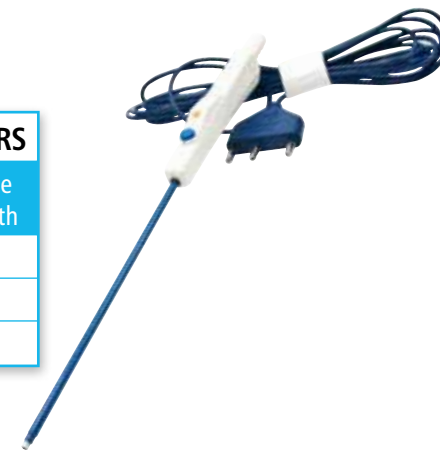
Suction Coagulators are compatible with Bovie® generators, as well as, those of most other companies. The devices feature three different diameters, 6" flexible shaft and hand or foot activation.

Suction coagulators allow fluid evacuation with or without simultaneous coagulation. The single use devices are individually packaged sterile, ten per box.



HANDSWITCH SUCTION COAGULATORS

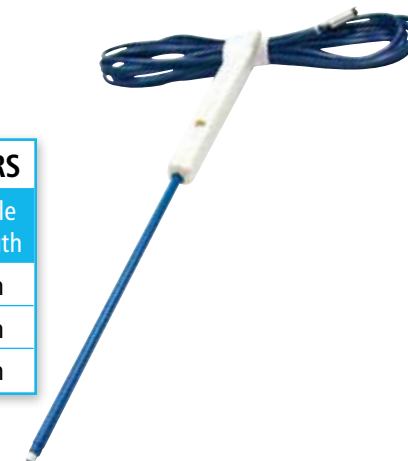
Catalog Number	Description	Tube Diameter (French Size)	Cable Length
SCH08	Disposable	08 Fr	3m
SCH10	Disposable	10 Fr	3m
SCH12	Disposable	12 Fr	3m

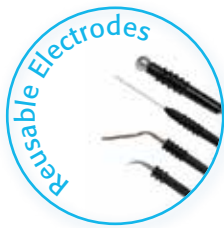


	12	10	8
French Gauge	12	10	8
Diameter (mm)	4	3.3	2.7
Diameter (inches)	0.158	0.131	0.105

FOOTSWITCH SUCTION COAGULATORS

Catalog Number	Description	Tube Diameter (French Size)	Cable Length
SCF08	Disposable	08 Fr	3m
SCF10	Disposable	10 Fr	3m
SCF12	Disposable	12 Fr	3m





REUSABLE ELECTRODES

All reusable electrodes utilize the standard 3/32" (2.3 mm) stainless steel shaft. The molded electrodes feature safety grip insulators combining patient and user safety with easy insertion and removal from the surgical pencil. Reusable electrodes can be steam autoclaved up to 25 times.



	A811
	A830
	A836
	A833
	A834T
	A834
	A831
	A832M
	ES21R
	ES20R
	ES18
	ES07R
	ES06R
	ES04R
	ES03R
	ES02R
	ES01R

	A831
Angled Ball Electrode - 1/box	
	A832M
Standard 3/32" Ball Electrode - 1/box	
	ES20R
Standard 3/16" Ball Electrode 0.188" (4.775mm) - 1/box	
	ES21R
Standard 5/32" Ball Electrode 0.188" (4.775mm) - 1/box	
	ES06R
Extended Ball Electrode 0.118" (3mm) - 1/box	
	ES07R
Extended Ball Electrode 0.197" (5mm) - 1/box	

	A833
Straight Needle Electrode - 1/box	
	A834
Angled Fine (Needle) Electrode - 1/box	
	A834T
Angled Tungsten Fine Needle Electrode - 1/box	
	ES02R
Standard Needle Electrode 2.75" (6.985cm) - 1/box	
	ES03R
Extended Needle Electrode 6" (15.24cm) - 1/box	

	A811
Reusable Blunt Electrode - 1/box	
	A830
Angled Sharp Electrode - 1/box	
	A836
Extended Angled Sharp Electrode - 1/box	

	ES01R
Standard Blade Electrode 2.75" (6.985cm) 0.75" (1.90cm) - 1/box	
	ES18R
Angled Blade Electrode 2.5" (6.35cm) - 1/box	
	ES04R
Extended Blade Electrode 6" (15.24cm) - 1/box	

DISPOSABLE ELECTRODES

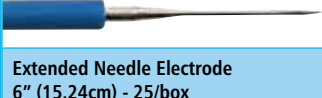
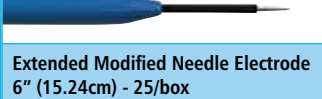
All disposable electrodes utilize the standard 3/32" (2.3 mm) stainless steel shaft. The molded electrodes feature safety grip insulators combining patient and user safety with easy insertion into and removal from the surgical pencil. Disposable electrodes are manufactured to the highest standards. They come individually packaged sterile*.

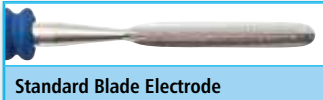
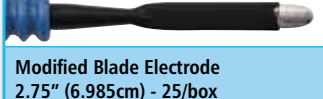
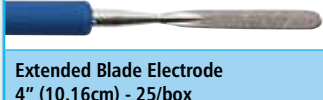
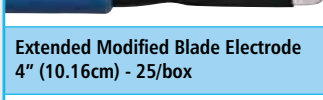
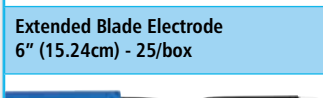
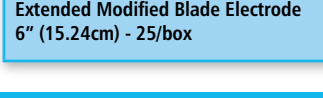


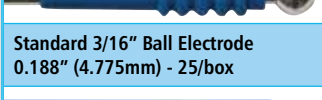
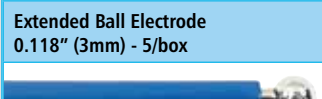
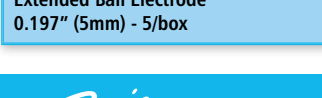
* A804 & A806 are non-sterile and not packaged individually.

	A804*
Sharp Dermal Tip for use with Aaron® 800, 900, 940, &950 - 100/box	
	A805
Sharp Dermal Tip for use with Aaron® 800, 900, 940, &950 Sterile - 50/box	
	A806*
Blunt Dermal Tip for use with Aaron® 800, 900, 940, &950 - 100/box	
	A807
Blunt Dermal Tip for use with Aaron® 800, 900, 940, &950 Sterile - 50/box	

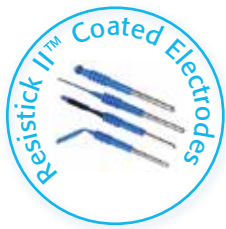


	ES02
Standard Needle Electrode 2.75" (6.985cm) - 25/box	
	ES38
Modified Needle Electrode 2.75" (6.985cm) - 25/box	
	ES03
Extended Needle Electrode 6" (15.24cm) - 25/box	
	ES40
Extended Modified Needle Electrode 6" (15.24cm) - 25/box	

	ES01
Standard Blade Electrode 2.75" (6.985cm) - 50/box	
	ES37
Modified Blade Electrode 2.75" (6.985cm) - 25/box	
	ES18
Angled Blade Electrode 2.5" (6.35cm) - 5/box	
	ES55
Extended Blade Electrode 4" (10.16cm) - 25/box	
	ES54
Extended Modified Blade Electrode 4" (10.16cm) - 25/box	
	ES04
Extended Blade Electrode 6" (15.24cm) - 25/box	
	ES39
Extended Modified Blade Electrode 6" (15.24cm) - 25/box	

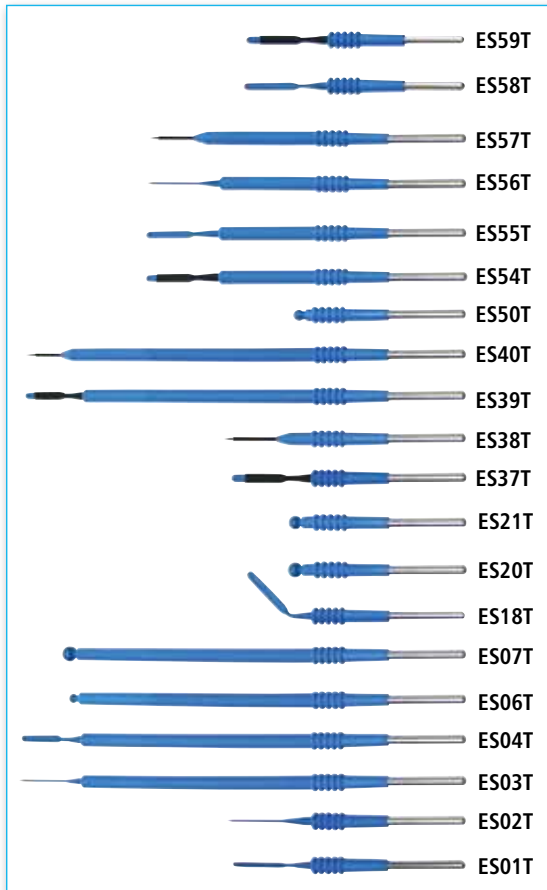
	ES50
Standard 1/8" Ball Electrode 0.125" (3.175mm) - 25/box	
	ES21
Standard 5/32" Ball Electrode 0.188" (4.775mm) - 25/box	
	ES20
Standard 3/16" Ball Electrode 0.188" (4.775mm) - 25/box	
	ES06
Extended Ball Electrode 0.118" (3mm) - 5/box	
	ES07
Extended Ball Electrode 0.197" (5mm) - 5/box	

	A804
	A805
	A806*
	A807
	ES55
	ES54
	ES40
	ES39
	ES38
	ES37
	ES50
	ES21
	ES20
	ES18
	ES07
	ES06
	ES04
	ES03
	ES02
	ES01



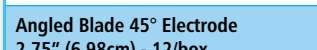
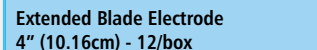
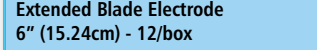
RESISTICK II™ COATED ELECTRODES

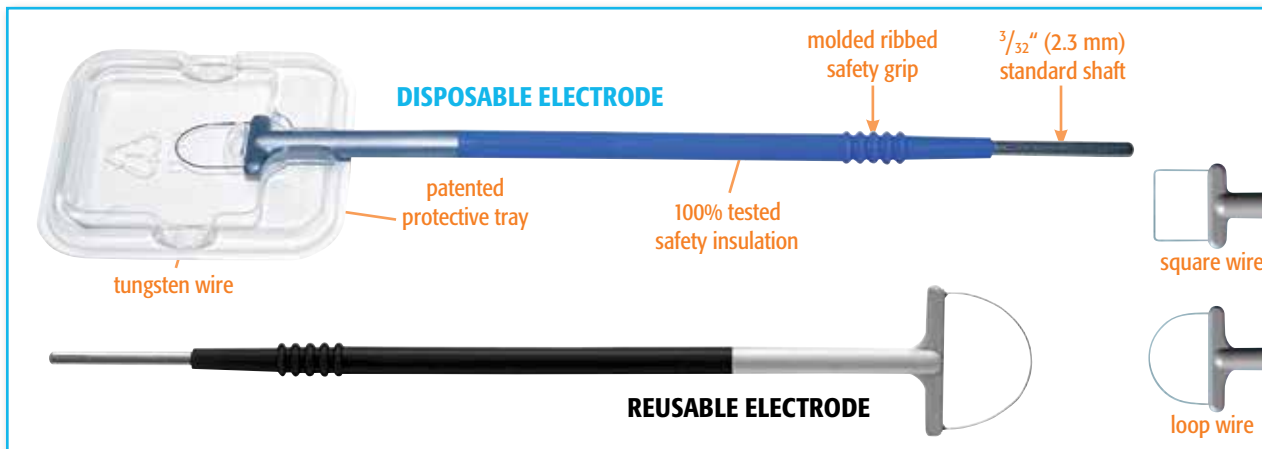
Resistick II™ coated blade, ball and needle electrodes are expertly coated with PTFE (polytetrafluoroethylene). Resisting eschar build-up the electrode moves more effectively through tissue increasing efficiency during surgical procedures. Simply use a damp sponge or cloth to almost effortlessly clean the debris off the Resistick II™ electrodes.



	ES50T
Standard 3mm Ball Electrode 2" (5.08cm) - 12/box	
	ES21T
Standard 4mm Ball Electrode 2" (5.08cm) - 12/box	
	ES20T
Standard 5mm Ball Electrode 2" (5.08cm) - 12/box	
	ES06T
Extended 3mm Ball Electrode 5" (12.70) - 12/box	
	ES07T
Extended 5mm Ball Electrode 5" (12.70cm) - 12/box	

	ES02T
Standard Needle Electrode 2.75" (6.98cm) - 12/box	
	ES38T
Modified Needle Electrode 2.75" (6.98cm) - 12/box	
	ES56T
Extended Needle Electrode 4" (10.16cm) - 12/box	
	ES57T
Extended Modified Needle Electrode 4" (10.16cm) - 12/box	
	ES03T
Extended Needle Electrode 6" (15.24cm) - 12/box	
	ES40T
Extended Modified Needle Electrode 6" (15.24cm) - 12/box	

	ES58T
Blade Electrode 2.5" (6.35cm) - 12/box	
	ES59T
Modified Blade Electrode 2.5" (6.35cm) - 12/box	
	ES01T
Standard Blade Electrode 2.75" (6.98cm) - 12/box	
	ES37T
Modified Blade Electrode 2.75" (6.98cm) - 12/box	
	ES18T
Angled Blade 45° Electrode 2.75" (6.98cm) - 12/box	
	ES55T
Extended Blade Electrode 4" (10.16cm) - 12/box	
	ES54T
Extended Modified Blade Electrode 4" (10.16cm) - 12/box	
	ES04T
Extended Blade Electrode 6" (15.24cm) - 12/box	
	ES39T
Extended Modified Blade Electrode 6" (15.24cm) - 12/box	



DISPOSABLE AND REUSABLE LOOP AND SQUARE ELECTRODES

All Bovie® LLETZ Loop and Square electrodes feature tungsten wire for superior shape and integrity throughout the excision procedure. The electrodes use a standard 3/32" (2.3 mm) shaft. All molded loops are packaged in a patented protective tray to prevent damage during shipping.



LOOPS

ES08 (Disposable) - 5/box
ES08R (Reusable) - 1/box
5 mm X 5 mm loop

ES09 (Disposable) - 5/box
ES09R (Reusable) - 1/box
10 mm X 10 mm loop

ES10 (Disposable) - 5/box
ES10R (Reusable) - 1/box
15 mm X 8 mm loop

ES11 (Disposable) - 5/box
ES11R (Reusable) - 1/box
15 mm X 10 mm loop

ES12 (Disposable) - 5/box
ES12R (Reusable) - 1/box
20 mm X 8 mm loop

ES13 (Disposable) - 5/box
ES13R (Reusable) - 1/box
20 mm X 15 mm loop

ES31 (Disposable) - 5/box
ES31R (Reusable) - 1/box
20 mm X 20 mm loop

ES42 (Disposable) - 5/box
ES42R (Reusable) - 1/box
20 mm X 12 mm loop

ES43 (Disposable) - 5/box
ES43R (Reusable) - 1/box
15 mm x 15 mm loop

ES44 (Disposable) - 5/box
ES44R (Reusable) - 1/box
15 mm x 5 mm loop

ES45 (Disposable) - 5/box
ES45R (Reusable) - 1/box
13 mm x 13 mm loop

ES46 (Disposable) - 5/box
ES46R (Reusable) - 1/box
10 mm x 5 mm loop

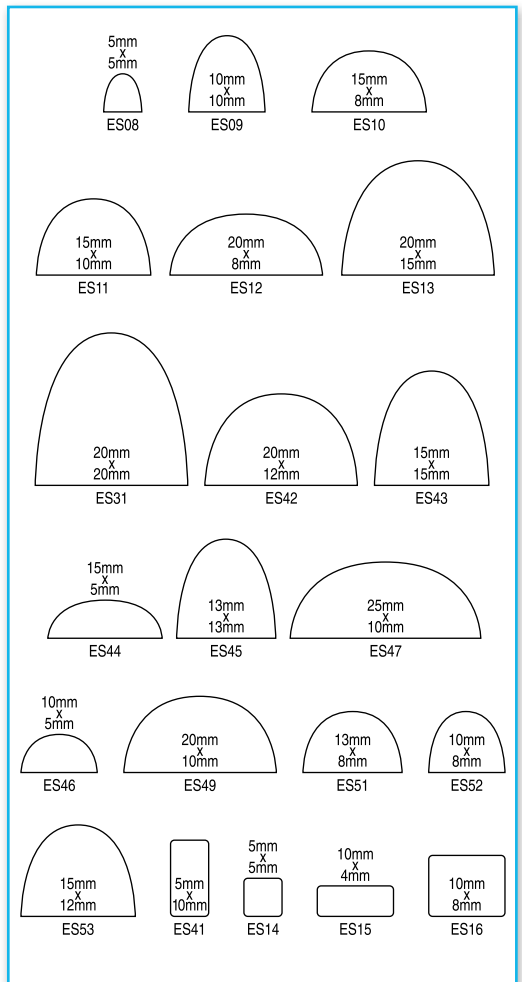
ES47 (Disposable) - 5/box
ES47R (Reusable) - 1/box
25 mm x 10 mm loop

ES49 (Disposable) - 5/box
ES49R (Reusable) - 1/box
20 mm X 10 mm loop

ES51 (Disposable) - 5/box
ES51R (Reusable) - 1/box
13 mm X 8 mm loop

ES52 (Disposable) - 5/box
ES52R (Reusable) - 1/box
10 mm X 8 mm loop

ES53 (Disposable) - 5/box
ES53R (Reusable) - 1/box
15 mm X 12 mm loop



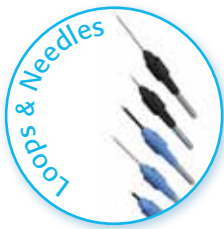
SQUARES

ES41 (Disposable) - 5/box
ES41R (Reusable) - 1/box
5 mm X 10 mm square

ES14 (Disposable) - 5/box
ES14R (Reusable) - 1/box
5 mm X 5 mm square

ES15 (Disposable) - 5/box
ES15R (Reusable) - 1/box
10 mm X 4 mm square

ES16 (Disposable) - 5/box
ES16R (Reusable) - 1/box
10 mm X 8 mm square



TUNGSTEN LOOPS AND NEEDLES ELECTRODES



SUPERCUT™ TUNGSTEN NEEDLES

ES62R ES60R ES63 ES62 ES61 ES60



REUSABLE SUPERCUT™ TUNGSTEN NEEDLES

DISPOSABLE SUPERCUT™ TUNGSTEN NEEDLES

- ES60R** – needle super fine 3 cm, non-sterile
- 1/box
- ES62R** – needle super fine 4.5 cm, non-sterile
- 1/box

- ES60** – needle super fine 3 cm, sterile
- 5/box
- ES61** – modified needle super fine 3 cm, sterile
- 5/box
- ES62** – needle super fine 4.5 cm, sterile
- 5/box
- ES63** – modified needle super fine 4.5 cm, sterile
- 5/box

DISPOSABLE SHORT TUNGSTEN .008" WIRE LOOPS

DISPOSABLE SHORT TUNGSTEN .015" WIRE LOOPS

- ES22-8** – 1/4" short shaft loop, sterile - 5/box
- ES23-8** – 5/16" short shaft loop, sterile - 5/box
- ES24-8** – 3/8" short shaft loop, sterile - 5/box
- ES25-8** – 1/2" short shaft loop, sterile - 5/box
- ES26-8** – 3/4" short shaft loop, sterile - 5/box

- ES22** – 1/4" short shaft loop, sterile - 5/box
- ES23** – 5/16" short shaft loop, sterile - 5/box
- ES24** – 3/8" short shaft loop, sterile - 5/box
- ES25** – 1/2" short shaft loop, sterile - 5/box
- ES26** – 3/4" short shaft loop, sterile - 5/box

DISPOSABLE SUPERCUT™ TUNGSTEN NEEDLES

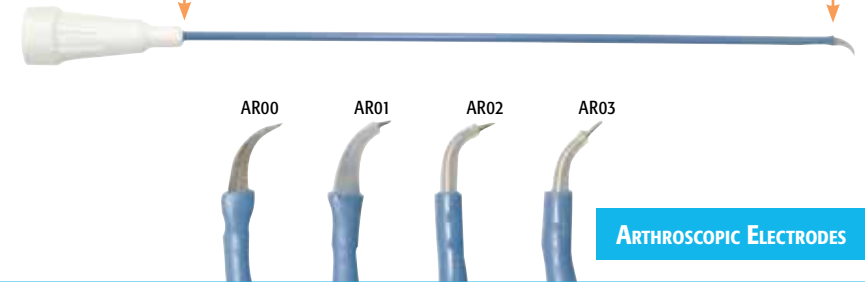
- ES61HS** – modified fine needle with heatshrink, sterile - 5/box



REUSABLE SHORT TUNGSTEN .015" WIRE LOOPS

- ES22R** – 1/4" short shaft loop, non-sterile - 1/box
- ES23R** – 5/16" short shaft loop, non-sterile - 1/box
- ES24R** – 3/8" short shaft loop, non-sterile - 1/box
- ES25R** – 1/2" short shaft loop, non-sterile - 1/box
- ES26R** – 3/4" short shaft loop, non-sterile - 1/box

actual length is 6.5"



ARTHROSCOPIC ELECTRODES

DISPOSABLE ARTHROSCOPIC ELECTRODES

- AR00** – hook 90, sterile - 5/box
- AR01** – hook 45, sterile - 5/box

- AR02** – Acromioplasty, sterile - 5/box
- AR03** – Meniscectomy, sterile - 5/box

REUSABLE BIPOLAR FORCEPS

Reusable Bipolar Forceps are available in micro (.5 mm), 1.0 mm, and 2.0 mm tip size and in lengths ranging from 3.5" to 8". The forceps are guaranteed for twenty autoclave cycles. Reusable bipolar cords, with quality silicone construction are available for all Bovie® generators.



A822 7" straight, fine (1.0 mm), smooth - 1/box	A820 7.25" bayonet, fine (1.0 mm), smooth - 1/box	A821 8" bayonet, medium (2.0 mm), smooth - 1/box
A823 7" curved, fine (1.0 mm), smooth - 1/box	A824 4.5" curved, micro (.5 mm) - 1/box	A825 4.75" straight, medium (2.0 mm), smooth - 1/box
A841 3.5" McPherson, curved, micro (.5 mm), coated - 1/box	A842 3.5" McPherson, straight, micro (.5 mm), coated - 1/box	A843 4" Tenzel, micro (.5 mm), uncoated - 1/box
A844 3.5" McPherson, curved, micro (.5 mm), uncoated - 1/box	A845 3.5" McPherson, straight, micro (.5 mm), uncoated - 1/box	
A827BP forceps cord - 1/pouch fits Aaron® 900, 940 & 950	A827F forceps cord - 1/pouch fits Aaron® 1250(only)	A827V forceps cord - 1/pouch fits Aaron® 2250 & 3250





GROUNDING PADS, CORDS, STANDS, FOOTSWITCHES, WALL MOUNT KIT AND ADAPTERS



REUSABLE GROUNDING PADS AND CORDS

	A802EU metal dispersive electrode for Aaron® 800-EU & 900 and 940 - 1/pouch
	A1204 metal dispersive electrode and cord for Aaron® 950 - 1/pouch
	A1204P replacement metal dispersive electrode for A1204 - 1/pouch
	A1202C connecting cord for A1202 or ESRS dispersive electrode for Aaron® 950 - 1/pouch
	A1252C connecting cord for ESRE and ESRS to Aaron® 1250, 2250, 3250 and most ESUs - 1/pouch
	A1204C replacement cord for A1204 for Aaron® 950 - 1/pouch
	A1254C same as A1204C but for Aaron® 1250, 2250 and 3250 - 1/pouch

FOOTSWITCHES

	A803 Aaron® 800, 800 EU, 900 and 940 footswitch
	A1203 Aaron® 950 & 1200 footswitch
	BV-1253B Aaron® 1250, 2250 & 3250 footswitch
	BV-1254B Aaron® 2250 & 3250 bipolar footswitch

STANDS AND WALL MOUNT

	A812-C mobile stand for Aaron® 800, 800-EU, 900, 940 & 950 (includes bottom tray, top tray, clamp, and 12" height extension) 47" high
	ESMS-C mobile stand for Aaron® 1250, 2250 & 3250 (includes stand & bottom tray) 24" wide x 24" deep x 31" high
	BV-IDS-CS mobile stand for Aaron® 1250, 2250 & 3250 16" wide x 20" deep x 35" high
	A837 wall mount kit for Aaron® 800, 800-EU, 900, 940 & A950

ADAPTERS

	A905A adapter for connecting footswitch pencil to the Aaron® 900, 940 and 950		A905EL adapter for 1/16" electrode into 3/32" collet
	A905B adapter for 1/32" (0.8mm) electrode - fits most ESU pencils		A1255A adapter plug for connecting footswitching pencil to the Aaron® 1250, 2250, 3250 and most ESUs



Protective Tray



CHANGE-A-TIP CAUTERIES AND CAUTERY REPLACEMENT TIPS

These replaceable battery & replaceable tip cauteries are the next advance in battery operated cauteries where reusability is a must. These products are excellent for the office, ER, and clinical procedures. Sterile tips include a sterile drape to cover the non-sterile handle.



CHANGE-A-TIP™ CAUTERIES * Protective cover cap included for storage and safe disposal.



HIT0*
Change-A-Tip™ **low-temp** handle
(includes one H100 non-sterile tip
and one "AA" alkaline battery)
- 1/box



HIT1*
Change-A-Tip™ **high-temp**
handle (includes one H101 non-
sterile tip and two "AA" alkaline
batteries) - 1/box



DELO
Change-A-Tip™ deluxe **low-temp**
cautery kit (includes one low-
temperature handle, two H100 non-
sterile tips, two H104 non-sterile
tips, one "AA" battery and a foam-lined
case) - 1/box



DEL1
Change-A-Tip™ deluxe **high-temp**
cautery kit (includes one high-
temperature handle, two H101
non-sterile tips, two H103 non-sterile
tips, two "AA" alkaline batteries and
a foam-lined case) - 1/box



DEL2
Change-A-Tip™ deluxe HI-LO
cautery kit (includes **one low-temp**
handle, **one high-temp** handle,
one sterile H100 tip, one sterile H101
tip, one sterile H103 tip, one sterile
H121 tip, six "AA" alkaline batteries
and a foam-lined case) - 1/box



H100
low-temp fine tip -
10/box



H101
high-temp fine tip -
10/box



H103
high-temp loop tip -
10/box



H104
low-temp elongated
fine tip - 10/box



H105
high-temp 2" flex loop
tip - 10/box



H106
high-temp 2" flex fine
tip - 10/box



H109
high-temp 5" loop tip
- 10/box



H112
high-temp 5" fine tip
- 10/box



HISL
Sterile sheath
for replaceable
cauterization
- 10/box



H110
contra angle fine tip
- 10/box



H111
high-temp circular tip
- 10/box



H121
high-temp elongated tip -
10/box



H101-ADH
fine tip w/sheath seal
- 10/box



HIGH AND LOW TEMPERATURE CAUTERIES

Bovie® manufactures more cauteries than anyone in the world. Therefore, Bovie® has the ability to put the right cautery in the physician's hand regardless of the procedure. These patented cauteries are popular for many types of procedures including, pinpoint hemostasis, evacuation of a subungual hematoma, controlling diffuse bleeders, and sculpting woven grafts.



HIGH-TEMPERATURE CAUTERIES

■ New style Cauteries

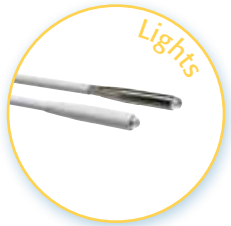
* Protective cover cap included for storage and safe disposal.

LOW-TEMPERATURE CAUTERIES



FLEXIBLE LIGHTS, STYLETS AND SPECIALTY LIGHTS

Bovie manufactures two groups of flexible lighting products. The first is available both sterile and non-sterile in three different sizes 5", 10", and 15" (refers to the flexible shaft portion of the light). These lights are for use in procedures where additional light is needed. The second group of flexible lights is our lighted stylets, for difficult intubations.



* NOT ALL STYLES ARE PICTURED



LIGHTED STYLETS

SLOT
oro-tracheal stylet, sterile - 1/box
NLOT *
oro-tracheal stylet, non-sterile - 1/box
PDOT
pediatric oro-tracheal stylet, sterile - 1/box
PDON *
pediatric oro-tracheal stylet, non-sterile - 1/box

FLEXIBLE LIGHTS

NS05 *	ST05
Surch-Lite™ 5" non-sterile - 1 ea	Surch-Lite™ 5" sterile - 10/box
NS10 *	ST10
Surch-Lite™ 10" non-sterile - 1 ea	Surch-Lite™ 10" sterile - 3/box
NS15	ST15*
Surch-Lite™ 15" non-sterile - 1 ea	Surch-Lite™ 15" sterile - 3/box

SPECIALTY LIGHTS

6800	6801	6802	6803	6804
tech light - 1/box	white slit - 1/box	Fluoro-Dot™ - 1/box	Fluoro-Slit™ - 1/box	1mm light - 1/box

WOODS LIGHT

UV59
Hand-held woods light are excellent for detecting certain skin disorders and used in rape detection procedures. - 1/box



PENLIGHTS

6303 cobalt penlight - 3/pack	666R doctor's replaceable battery penlight - 6/pack	6666 doctor's disposable penlight - 6/pack	66RN penlight w/pupil gauge - 6/pack	7156 cobalt filter only - 1/pack



www.stevens.ca

Atlantic Canada

50 Troop Avenue, Unit 200
Dartmouth, NS B3B 1Z1

Tel: 902-468-7582
Fax: 902-468-7824
Toll-free: 800-565-0765

Québec

9390 boul des Sciences
Anjou, QC H1J 3A9

Tél: 514-352-5652
Télé: 514-352-9214
Sans frais: 855-660-7750

Ontario

425 Rainside Drive
Brampton, ON L7A 0N8

Tel: 905-791-8600
Fax: 905-791-6143
Toll-free: 800-268-0184

Manitoba

38 Terracon Place
Winnipeg, MB R2J 4G7

Fax: 866-222-3317
Toll-free: 800-268-0184

Midwestern Canada

2620-61st Avenue S.E.
Calgary, AB T2C 4V2

Tel: 403-640-2858
Fax: 403-640-2976
Toll-free: 800-665-0368

British Columbia

8188 Swenson Way
Delta, BC V4G 1J6

Tel: 604-634-3088
Fax: 604-585-0193
Toll-free: 800-565-8444