# The PRECISION you require with the VERSATILITY you need to be successful



# Radiofrequency Energy Sources & Accessory Products

**Dermatology** 

**Ear, Nose, and Throat (ENT)** 

**Facial Plastic** 

General Surgery

Gynecology

**Ophthalmology / Oculoplastics** 

**Oral / Maxillofacial Surgery** 

**Plastic Reconstructive** 

**Primary Care** 

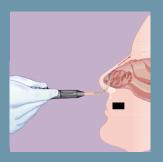
**Podiatry** 

**Proctology** 



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# 5 Distinct Waveforms

Cut (Fully Filtered)



- · Micro-smooth cutting
- · Negligible lateral heat
- Minimal cellular destruction
- Best cosmetic results. Fastest healing1.2.
- · Ideal for skin incision and biopsy

Blend (Cut/Coag) (Fully Rectified)



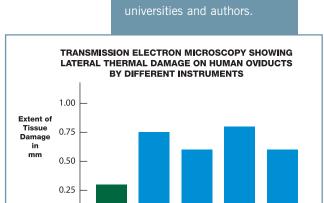


- Cutting with hemostasis
- Ideal for sub-cutaneous tissue dissection and planing. Especially useful in vascular areas while producing minimal amounts of lateral heat and tissue damage

Coag (Hemo) (Partially Rectified)



- · Coagulation / Shrinkage
- Hemostasis with controlled penetration
- · Ideal for cutting with hemostatic control



ellman's radiofrequency

technology has received worldwide acclaim and

recognition from leading

surgeons, clinics,

Reference - Oilvar, AC, et al, Ann Clin Lab Sci. 1999 Oct-Dec; 29(4): p281-5.

ellman

# **Fulguration**

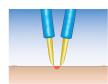


- Maximum penetration and hemostasis
- Ideal for intentional tissue destruction



### **Bipolar**

- · Pinpoint, micro-coagulation
- Minimal tissue adherence to forceps
- Minimal charring or tissue necrosis
- · Ideal for coagulation in and around critical anatomy



### **Clinical Citations**

1.Bridenstine, J.B., Derm Surgery (1998); vol 24, p397-400 2.Aferzon, M. Derm Surgery (2002); vol 28, p735-738

The ellman® radiofrequency RF source represents advanced radiowave technology that provides outstanding surgical versatility. Clinical benefits include reduced post-operative discomfort, minimal scar healing and excellent

Pellevé® \$5

Pellevé/Cut 20 📤 Blend 0 🔷 Magnified view of Pellevé® S5 Coag 0 🔷 (Fulgurate 0 sreeen (Bipolar 0 🔷 Footswitch Function (Pellevé/Cut **(** (Coag



### Pellevé® S5 RF Energy Source

### **Versatility with the proven Surgitron® platform**

The Pellevé® S5 System is a newly enhanced Pellevé-branded version of our proven Surgitron® Dual RF™ S5, providing maximum control in precision cutting and energy delivery, plus more versatility than other energybased technologies, including:

- GlideSafe® Wrinkle Treatment Handpieces for skin tightening (see page 52)
- · Hundreds of surgical electrodes and accessories for most specialties
- · Ideal for office and clinic environments

Powered by advanced radiofrequency technology, the patented Pellevé® S5 energy source provides unparalleled surgical PRECISION in soft tissue cutting and coagulation. The high frequency of 4.0 MHz minimizes thermal tissue damage along the incision path.

The S5 offers complete VERSATILITY, with more options for use in surgical and aesthetic procedures than other energy-based platforms and includes the Pellevé® Wrinkle Reduction System, a revolutionary tool for the non-ablative treatment of mild to moderate facial wrinkles.

The patented Pellevé® S5 redefines your surgical results with two distinct frequencies -4.0 MHz (Monopolar) and 1.7 MHz (Bipolar) - for outstanding precision and control. The Pellevé® S5 and Surgition® Dual RF™ S5 are the <u>only</u> Ellman energy sources compatible with GlideSafe® Wrinkle Treatment Handpieces.

See page 36 for Cart and Accessories See page 52 for GlideSafe® Handpieces Pellevé® S5 - IEC \*Item # IEC5P-ST

Shipped complete with: \*IEC-PC110 (for 110v) power cord

DF-FSC#

& Cable

IEC-HP1 IEC Foot-Controlled

IEC-3FHPB IEC 3-Button

IEC-3FHPB/D1 Sterile/Single-Use

3-Button Fingerswitch

IEC-BC/I 3-Bipolar

Sterile/Single-Use

IEC-NPD IEC Neutral Plate

DSEP40 40 Medical Electrodes

Assortment Package Sterile/Single-Use

H79

number determined by selection) see page 17 & 18

DIM-92-56

NOTE: Included accessories may vary by country and/or by special packages

# Surgitron® Dual RF™ S5



### Surgitron® Dual RF™ S5 RF Energy Source

Powered by advanced radiowave technology, the patented Surgitron® Dual RF™ S5 energy source provides unparalleled surgical PRECISION in soft tissue cutting and coagulation. The high frequency of 4.0 MHz minimizes thermal tissue damage along the incision path<sup>1</sup>.

The S5 offers complete VERSATILITY, with more options for use in surgical and aesthetic procedures than other energy-based platforms,<sup>2</sup> and including Pellevé™ accessories, revolutionary tools for the non-ablative treatment of mild to moderate facial wrinkles.

The patented Surgitron® Dual RF™ S5 redefines your surgical results with two distinct frequencies – 4.0 MHz (Monopolar) and 1.7 MHz (Bipolar) – for outstanding precision and control.

The Surgitron® Dual RF™ S5 and the Pelleve® S5 RF energy sources are the only Ellman energy sources compatible with GlideSafe® Wrinkle Treatment Handpieces.

Surgitron® Dual RF™ S5 - IEC \*Item # IEC5-S30

\*IEC-PC110 (for 110v) power cord \*IEC-PC220 (for 220v) power cord

DF-FSC#

& Cable

IEC-HP1 IEC Foot-Controlled

IEC-3FHPB

IEC-3FHPB/D1 Sterile/Single-Use

IEC-BC/I 3-Bipolar

Sterile/Single-Use

IEC-NPD

Sterile/Single-Use

DSEP40

Assortment Package Sterile/Single-Use

by selection) see page

DIM-50-48

DIM-92-52 Instruction Manual

by country and/or by special packages

See page 36 for Cart and Accessories See page 52 for GlideSafe® Handpieces

# Surgitron® Dual RF™ 120



### Surgitron® Dual RF™120 RF Energy Source 120

The patented Surgitron® Dual RF™ generator for those doctors wanting to perform advanced surgical procedures, but are not interested in wrinkle treatment. The high frequency of 4.0 MHz minimizes heat dissipation and thus cellular alteration. The system generates 120 watts of power and operates at 4.0 MHz in monopolar mode and 1.7 MHz in bipolar mode.

# Surgitron® Dual/EMC 90



Surgitron® Dual/EMC 90 RF Energy Source 90

(INTERNATIONAL ONLY. Not available in USA)

The system generates 90 watts and operates at 4.0 MHz in monopolar mode and 1.7 MHz in bipolar mode.

Surgitron® Dual RF™/120 IEC \*Item # IEC3A-S30

Shipped complete with:

\*IEC-PC110 (for 110v) power cord

\*IEC-PC220 (for 220v) power cord

DF-FSC#

& Cable

IEC-HP1 IEC Foot-Controlled

IEC-3FHPB IEC 3-Button

IEC-3FHPB/D1 Sterile/Single-Use

IEC-BC/I 3-Bipolar

Sterile/Single-Use

IEC-NPD IEC Neutral Plate,

Sterile/Single-Use

IEC-NPC IEC Neutral Plate

DSEP40

Assortment Package Sterile/Single-Use

Handpiece Clip

by selection) see page

DIM-92-51

DIM-92-52

NOTE: Included accessories may vary by country and/or by special packages

### Surgitron® Dual/EMC/90 \*Item # IEC3a-S30-90

with same accessories as above.

# AcuSect®



### AcuSect® RF Energy Source

The AcuSect® radiosurgical energy source delivers advanced radiowave technology providing outstanding surgical control, precision and versatility. The high frequency of 4.0 MHz minimizes heat dissipation, and thus cellular alteration, while cutting and coagulating soft tissues. AcuSect® is the ideal solution for your office-based minor surgical procedures. The system generates 50 watts of power and operates at 4.0 MHz in 3 monopolar modes (Cut/Cut-Coag/Hemo) and 1 bipolar mode (Hemo).

# Surgitron® FFPF EMC



### Surgitron® FFPF EMC RF Energy Source

The **ellman**® Surgitron® FFPF EMC cuts and coagulates soft tissue using monopolar energy. This system generates 90 watts of power and operates at 3.8 MHz

### AcuSect®

\*Item # ACS-S50/110

Shipped complete with:

FTSW-2PC Footswitch 2 Pedal

Compac<sup>a</sup>

IEC-1FHPA One-Button

Fingerswitch HP

IEC-HP1 Foot-Controll

Handpiece

IEC-NPC Neutral Plate

IEC-BC/1 Minor Surgery Bipolar

Cable (3pcs)

"J" Series Bipolar Forceps (Item

number determined by selection) see page

17 & 18

DSEP40 Medical Electrode

Assortment

NOTE: Included accessories may vary by country and/or by special packages

### Surgitron® FFPF EMC S10B

\*Item # EMC 110A (for 110v) Power Cord \*Item # EMC 220A (for 220v) Power Cord

Shipped complete with:

HP1 Foot-Controlled

Handpiece with Locking Chuck

H4 EMC Neutral Plate
\*PC EMC Power Cord

Standard electrode set, reusable (7pcs)

EMCL1 Operating Manual H79 Handpiece Clip

NOTE: Included accessories may vary by country and/or by special packages

\*(Specify voltage/country specific plug available 110-220V, EU, UA, ANZ)

# **Neutral Plates**

### IEC Neutral Plate

### **IEC-NPC**

Reusable, coated For Dual RF  $^{\rm TM}$ , AcuSect  $^{\rm TM}$  and RadioLase  $^{\rm SM}$  Devices (1 pc)





With the **ellman**® Reusable Neutral Plate, no skin contact required.

### IEC Disposable Neutral Plate-Standard Size

### **IEC-NPD**

Single-Use For Dual RF  $^{\text{\tiny TM}}$ , S5, AcuSect  $^{\text{\tiny TM}}$  and RadioLase  $^{\otimes}$  Devices (25 pcs)



# Neutral Plate is a sensing, pre-gelled, self-adhering,

The ellman® Single-Use

dispersive pad. The effective

electrodes are two aluminum

oil conductors, covered by a

hydrogel conductive adhesive.

provides a low-current densit

return path from the patient to

the RF Device while the two foils provide a means of

sensing contact quality.

### IEC Disposable Neutral Plate-Small Size

### IEC-NPD-S

Single-Use

For Dual RF  $^{\text{\tiny TM}}$ , S5, AcuSect  $^{\text{\tiny TM}}$  and RadioLase  $^{\text{\tiny 8}}$  Devices (25 pcs)



### **EMC Neutral Plate**

### H4

Reusable, coated For the EMC Device (1 pc)

# **Footswitches**

### Dual Frequency Footswitch and Cable

### DF-FSC#

For Surgitron® Dual RF $^{\text{TM}}$  and S5 Devices (1 nc)



### Single-Action Bipolar Footswitch and Cable

### DF-FSC/3

For Surgitron® Dual RF  $^{\mathsf{m}}$  and S5 Devices (1 pc)



### Footswitch, 2 Pedal, Compact

### FTSW-2PC

For AcuSect  $^{\mathsf{TM}}$  and RadioLase $^{\mathsf{®}}$  Devices (1 pc)



### Pneumatic Footswitch

### **SVFSC**

For use with Surg-e $^{\odot}$ -Vac  $^{\text{TM}}$  Smoke Evacuation System (1 pc)



# Cables

### Bipolar Cable

### IEC-JX/B

Reusable

For use with Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices (1 pc)

### IEC-BC

Sterile/Single-Use

Minor Surgery Bipolar cable

For use with Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices (5 pcs)

### JΧ

Reusable

For use with EMC Devices (1 pc

### JX/E

Reusable

For use with EMC Device (1 pc)

# Quick-Connect™ Cable

For use with Suction Tonsil and Suction Adenoid Probes, Disposable Suction Coagulator, Mono Stan RF Forceps, and Rodin™ Micro Surgery handpiece.

### IEC-SP020

Reusable

For use with Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices (1 pc)

### **SP020**

Reusable

For use with EMC Device (1 pc)

### Snare Cable

For use with Polyp Snare™

### IEC-H7B

Reusable

For use with Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices (1 pc)

### H7B

Reusable

For use with EMC Device (1 pc)

### Lap/Endo Monopolar Cable

### IEC-UC

Reusable

For use with Surgitron® Dual RF  $^{\text{TM}}$ , S5, AcuSect  $^{\text{TM}}$  and RadioLase® Devices (1 pc) Monopolar cable for Endoscopic instruments







# Surg-e<sup>®</sup>-Doc™





Surg-e®-Doc™

SDS30

### The Surg-e®-Doc™ offers the following advantages:

### Extra Monopolar port

The Surg-e®-Doc™ offers the ability to utilize an extra monopolar port. This added versatility eliminates the need to change monopolar electrodes within the same handpiece during a procedure.

### Simultaneous activation of Surg-e®-Vac™

The Surg-e®-Doc<sup>TM</sup> extends the life of the vacuum unit by automatically activating the Surg-e®-Vac<sup>TM</sup> only when the RF energy source is activated. Moreover, the Surg-e®-Vac<sup>TM</sup> will continue vacuuming for 5 seconds after the RF energy source is deactivated. This allows for automatic removal of residual plume.

### **Less Clutter**

The Surg- $e^{\circledast}$ -Doc $^{\intercal m}$  eliminates the need for separate footswitch activation of Surg- $e^{\circledast}$ -Vac $^{\intercal m}$ . This reduces clutter since the only footswitch needed is that of the RF energy source.

# Adapters for Surgitron® EMC

### Universal Fingerswitch Adapter

### **EMCKA**

Reusable

For use with EMC Device, handpiece not included

(1 pc)





The ellman® Universal
Fingerswitch Adapter plugs
into the side of your
Surgitron® FFPF EMC.
The adaptor eliminates the
need for a foot pedal. The
standard foot-controled
handpiece is still operational

### 1-Button Fingerswitch Handpiece with Locking Chuck

### XK01

Reusable

For use with EMC Universal Fingerswitch Adapter (2 pcs)





Fingerswitch Plug

# For Surgitron® FFPF EMC

### EMC Steri Caps™

### EMCH35

Reusable Steri Cap™ (3 for large dial and

3 for small dial) for use with EMC only, 3-Blue and 3-Black (6 pcs)



control in total sterility with autoclavable protective dial covers.

### **Bipolar Converter**

### EMCH95A

For use with EMC Device (1 pc)



### Bipolar Converter Steri Caps™

### **H96**

Caps for activation switch for use with Bipolar Converter (3 pcs)



# The Bipolar Converter provides the surgeon the convenience of switching the ellman<sup>®</sup> Surgitron<sup>®</sup> EMC from mode to the Bipolar Forceps mode with the simple flick of a switch. This eliminates the need to plug and unplug the cords during surgery.

### Wall Bracket

Wall Bracket with hardware. For use with EMC only Swivel arm and swivel plate. (1 pc)



The Wall Bracket space saving accessory attaches easily to any vertical surface. The ellman® Wall Bracket will support up to 40 lbs. and is ideal for the Surgitron® EMC.

# Handpieces



### 3-Button Fingerswitch Handpiece with Locking Chuck

### **IEC-X3FHPB**

Reusable (2 pcs) Accepts 1/16" and 3/32" Shaft Electrodes For Surgitron® Dual RF™ and S5 Devices



### Sterile 3-Button Fingerswitch Handpiece with Locking Chuck

### IEC-3FHPB/D

Sterile/Single-Use (10 pcs)
Accepts 1/16" and 3/32" Shaft Electrodes
For Surgitron® Dual RF™ and S5 Devices



### 3-Button Fingerswitch Blade Handpiece with Locking Chuck

### IEC-XBHP3

Reusable (2 pcs)

Accepts Sterile/Single-Use Blades (assorted surgical blades including #10, and #15) and 1/16" Electrode

For Surgitron® Dual RF™ and S5 Devices



### 1-Button Fingerswitch Handpiece with Locking Chuck

### XK01

Reusable (2 pcs) Accepts 1/16" and 3/32" Shaft Electrodes For Surgitron® EMC Device



### 1-Button Fingerswitch Handpiece with Locking Chuck

### IEC-X1FHPA

Reusable (2 pcs)

Accepts 1/16" and 3/32" shaft electrodes

One button fingerswitch handpiece for AcuSect  $^{\scriptscriptstyle\mathsf{TM}}$  and RadioLase  $^{\scriptscriptstyle\mathsf{(\!R\!)}}$  Devices

The ellman® handpiece is ergonomically designed to fit comfortably in your hand therefore maximizing productivity by reducing operator fatigue and

# Handpieces



### 3" Length Handpiece with Patented Locking Chuck

### IEC-XLP1

Reusable

For Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices

3" Length, Accepts 1/16" and 3/32" shaft, for Laparoscopy and Micro-Larynx probes (2 pcs)



### microInsulated Needle Handpiece with Locking Chuck

**IEC-XH136** — For Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices (2 pcs)

**XH136** — For Surgitron® EMC Device (2 pcs)

Reusable (1 pc). Smaller orifice for insertion of ellman®

microInsulated needles only (Cat. No. H137 & H1375)

Included in Cosmetic Treatment package (see page 51)



### Blade Handpiece with Locking Chuck

**IEC-H15** – Accepts 1/16" Shaft. For Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices

H15 - Accepts 1/16" Shaft. For Surgitron® EMC Device

IEC-QH15 - Accepts 3/32" Shaft. For Surgitron® Dual RF

QH15 - Accepts 3/32" Shaft. For Surgitron® EMC

Reusable (1 pcs). Foot Pedal activation

For use with assorted surgical blades including #10, and #15



### Foot-Controlled Handpiece with Locking Chuck

**IEC-XHP1** — For Surgitron® Dual RF<sup>™</sup>, S5, AcuSect<sup>™</sup> and RadioLase® Devices

**XHP1** — For Surgitron® EMC Device

Reusable (2 pcs). Accepts 1/16" and 3/32" shaft



### Rodin® Microsurgery Handpiece

**XRHP** - Length (3.895") 98.93mm, Width (.460") 11.68mm

Reusable (2 pcs). To be used with IEC Quick-Connect™Cable

Accepts 1/16" Shaft. For Surgitron® Dual RF  $^{\intercal}$ ,S5, AcuSect  $^{\intercal}$  and RadioLase® Devices

(See page 11 for Quick-Connect™ Cable, Cat. No. IEC-SP020)

(See page 33 for Rodin™ Microsurgery ACe-Tip™ Electrode Set, Cat. No. RACE7)

### RODIN® 1

Rodin® RF Microsurgery Set

One RHP Rodin® Microsurgery Handpiece, one IEC-SP020 Quick-Connect™ Cable, one RACE7 Rodin® Microsurgery ACe-Tip™ Set, and instructions for use.





Surgitron® Dual RF™, S5 and RadioLase® (Monopolar)

Separate plugs are used in accordance with the corresponding device, the Surgitron® Dual RF™, S5 RadioLase® and the Surgitron® EMC.

# **Bipolar Forceps**



J1 Length 9.5cm, (3.7"), Diameter 0.4mm, Straight Tip



J1B Length 9.5cm, (3.7"), Diameter 0.4mm, Bent Tip



J2 Length 9.5cm, (3.7"), Diameter 0.3mm, Curved Flat/Angled Tip



J3 Length 7.8cm, (3"), Diameter 0.4mm, Angled Tip



J4 Length 7.8cm, (3"), Diameter 0.3mm, Straight Tip



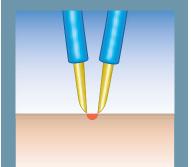
J5 Length 9.2cm, (3.6"), Diameter 0.3mm, Bent Tip



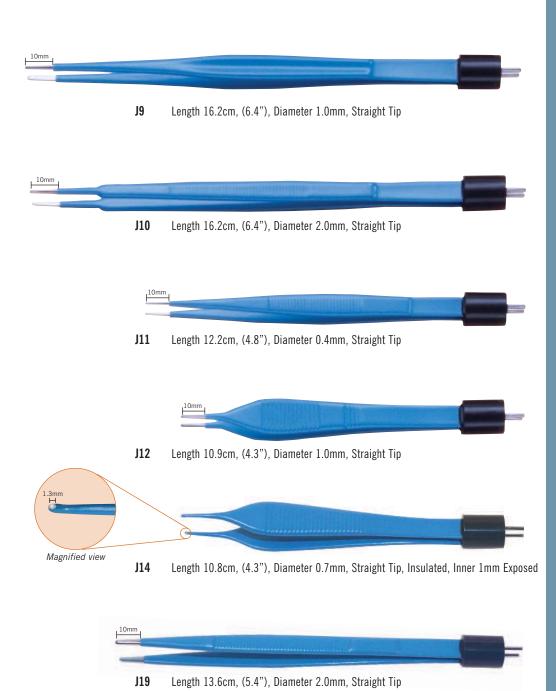
J8 Length 16.3cm, (6.4"), Diameter 1.0mm, Straight Tip

Note: Tip dimensions are approximate.

ellman® Bipolar Forceps provide clean wet-field coagulation.



# **Bipolar Forceps**

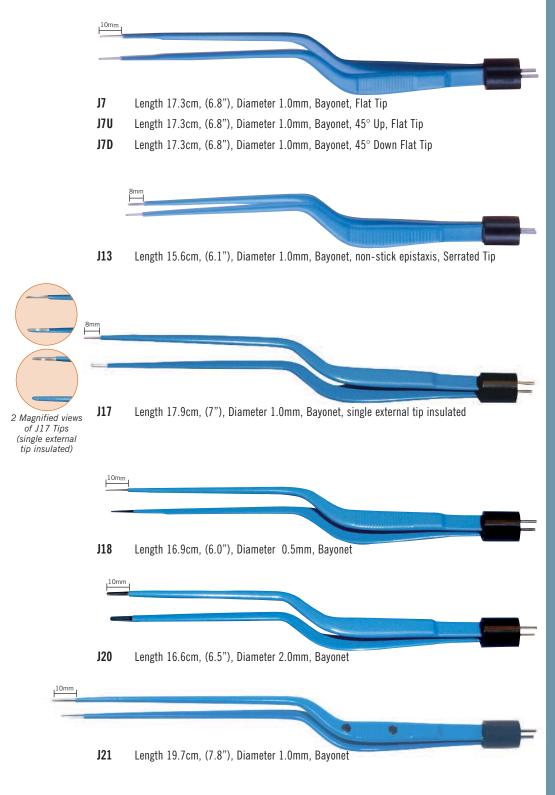


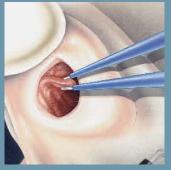




Note: Tip dimensions are approximate.

# **Bayonet Bipolar Forceps**





ellman® Bayonet Bipolar
Forceps enhance access to
the surgical environment
for increased visibility
during radiosurgical
procedures.

Note: Tip dimensions are approximate.

# ACe-Tip™ Non-Stick Forceps

### Featuring Advanced Composition Alloy "Non-Stick", Low Temperature



ACe-Tip™ Technology Advantages:\*

- Minimal adherence of tissue
- Low absorption
- Tissue preservation



Note: Tip dimensions are approximate.

Magnified view

Length 15.9cm, (6.25"), Diameter 0.5mm, Straight Tip

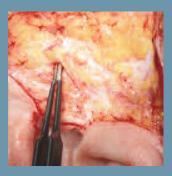
ACBF-014

# ACe-Tip™ Non-Stick Forceps

Featuring Advanced Composition Alloy "Non-Stick", Low Temperature



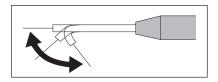


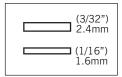


ACe-Tip™ Non-Stick Bipolar Forceps clinical photos

Note: Tip dimensions are approximate.

# **Electrodes**







Super Fine - Used when minimal tissue alteration is desired (Diam. 0.005")

 $\textbf{Fine -} \ \textbf{Used when less tissue alteration is desired (Diam. \ 0.007")}$ 

Regular - Used to produce more coagulation (Diam. 0.009")

Proximal shaft diameter is available in 3/32" or 1/16" (2.4mm or 1.6mm) to accommodate standard handpiece connection

# ABOUT ellman® Electrodes:

The insulated shaft of most electrodes can be bent or contoured for all surgical procedures.

(Note: Empire microlncision™ Sterile Needles are not bendable)

Yellow electrode tips are Sterile/Single-Use disposables

Blue electrode tips are re-usable

Orange electrode tips are re-usable

Purple electrode tips are re-usable

**White** electrode tips are a mixture of re-usable and disposable.

See product catalog for details

### **INFORMATION**

### Regarding Ordering Electrodes:

### **Code To Electrode Suffixes:**

- B- Bendable
- D- Disposable (Sterile/Single-Use)

### **Code To Electrode Prefixes:**

- T- Package of (2 pcs)
- X- Package of (5 pcs) (Not all items available in 5-packs)

Most electrodes are available in 1/16" or 3/32" shaft sizes. Use "Q" as a prefix when ordering 3/32" shaft size, i.e. QTA8B Longer electrode shaft sizes may be available. Custom sizes may be requested. (Minimum quantity of 10 each) Contact **ellman's** sales representatives for more details.

# Sterile/Single-Use Electrodes

### Medical Electrode Set

### DSEP40

Sterile/Single-Use
Assortment of 8 styles,
RF electrodes, available in 1/16" Shaft Only (40 pcs per pack)
Includes 5 of each electrode:
A2D, A8D, B1D, B2D, C3D, D8D, E3D, F1D

### Sterile/Single-Use Electrodes

Available in 1/16" Shaft Only (25 pcs per pack)

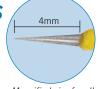


The ellman® Sterile/Single-Use RF electrode eliminates the risk of cross contamination as well as ensuring consistent performance and patient confidence.

# Empire® microIncision™ Needles

### Empire® microlncision™ Needle Electrodes

Sterile/Single-Use, available in 1/16" or 3/32" (2 per pack) Use "Q" as a prefix when ordering 3/32" shaft size



Magnified viewfor all Empire microlncision™ \*Except TEE328 5mm

### TEE301

Length 3cm, straight

### **TEE302**

Length 4cm, straight

### **TEE303**

Length 5cm, straight

### TFF304

Length 2cm, 90° angle shaft

### **TEE305**

Length 3cm, 45° angle shaft

### **TEE306**

Length 4cm, 45° angle tip

### TEE307

Length 3cm, 45° angle tip

TEE308 Length 9cm, straight

TEE309 Length 12cm, straight

TEE310 Length 14cm, straight

TEE311 Length 17cm, straight

9cm

**TEE313** Length 12cm, 45° angle tip

TEE312 Length 9cm, 45° angle tip

TEE314 Length 14cm, 45° angle tip

TEE315 Length 17cm, 45° angle tip

The ellman® Empire®
microIncision™ Needle
Electrodes deliver focused
High Frequency Radiowave
energy.

Needle Electrodes are used for precise cutting and coagulation during radiosurgical procedures.

Proximal shaft diameter is available in 3/32" or 1/16"

(2.4mm or 1.6mm) to accommodate standard handpiece connection.

Empire® microlncision™

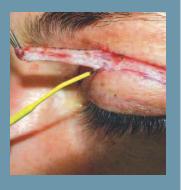
Needle Electrodes are supplied in individual sterile packages of two, are Single-Use and

should not be re-sterilized.

# Empire® microlncision™ Needles Empire® microlncision™ Needle Electrodes Sterile/Single-Use, available in 1/16" or 3/32" (2 per pack) Use "Q" as a prefix when ordering 3/32" shaft size Magnified viewfor all Empire microlncision™ \*Except TEE328 5mm TEE316 Length 10cm, 45° angle shaft TEE317 Length 13cm, 45° angle shaft TEE318 Length 15cm, 45° angle shaft TEE319 Length 18cm, 45° angle shaft TEE320 Length 9cm, curved TEE321 Length 11cm, curved TEE322 Length 14cm, curved TEE323 Length 16cm, curved TEE324 Bayonet Length 9cm TEE325 Length (2"), 5cm, curved shaft TEE327 Length (3/4"), 1.9cm, straight TEE326 Length (1"), 2.5cm, TEE328 Length (1"), 2.5cm, 40 degree curved shaft 30 degree curved shaft Note: 1 inch=2.54cm



Upper Lid Blepharoplasty

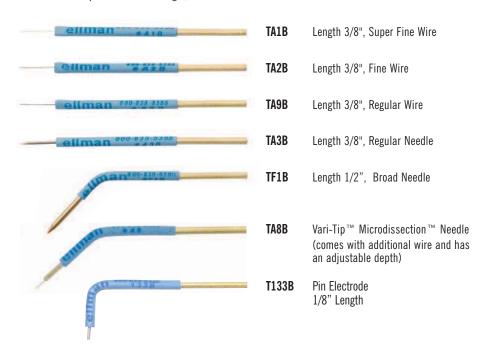


### Needle Electrodes\*

Reusable

1/16" shaft size or 3/32" (2 pcs)

Use "Q" as a prefix when ordering 3/32" shaft size



### Round Loop Electrodes\*

Reusable

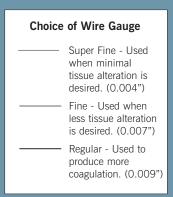
1/16" shaft size or 3/32" (2 pcs)

Use "Q" as a prefix when ordering 3/32" shaft size



\*Electrodes are displayed in actual size.

Needle Electrodes are commonly used for incisions and excisions in precise surgical procedures.



Round Loop Electrodes are commonly used for shaving lesions, contouring tissue and obtaining biopsy specimens.

### Diamond Loop Electrodes\*

Reusable

1/16" shaft size or 3/32" (2 pcs)

Use "Q" as a prefix when ordering 3/32" shaft size



### Triangle Loop Electrodes\*

Reusable

1/16" shaft size or 3/32" (2 pcs)

Use "Q" as a prefix when ordering 3/32" shaft size



<sup>\*</sup>Electrodes are displayed in actual size.

Diamond Loop Electrodes

are commonly used for

one-stroke elliptical incisions.

Triangle Loop Electrodes are commonly used for shaving lesions and contouring tissue.

### Ball Electrodes\*

Reusable

1/16" shaft size or 3/32" (2 pcs)

eliman 800-835-8353

Use "Q" as a prefix when ordering 3/32" shaft size

used for coagulation.



TD8B 2.36mm Ball

2mm Ball



TD9B 3.17mm Ball



TD10B 4.34mm Ball



**TD11B** 4.75mm Ball

### Oval Loop Electrodes\*

Reusable

1/16" shaft size or 3/32" (2 pcs)

eliman 800-835-6356

Use "Q" as a prefix when ordering 3/32" shaft size

TP1B	5/32" Oval Loop, Fine Wire
TP2B	5/32" Oval Loop, Regular Wire



TP3B 1/4" Oval Loop, Fine Wire TP4B 1/4" Oval Loop, Regular Wire



**TP5B** 19/64" Oval Loop, Fine Wire **TP6B** 19/64" Oval Loop, Regular Wire



TP7B 3/8" Oval Loop, Fine Wire
TP8B 3/8" Oval Loop, Regular Wire



TP9B 1/2" Oval Loop, Fine Wire
TP10B 1/2" Oval Loop, Regular Wire

\*Electrodes are displayed in actual size.

Oval Loop Electrodes are commonly used for shaving lesions and contouring tissue

### Scalpel Electrode\*

Reusable

1/16" shaft size or 3/32" (2 pcs)

Use "Q" as a prefix when ordering 3/32" shaft size

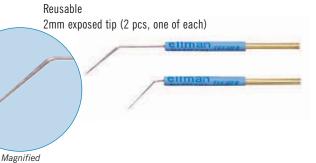


**TE1B** 3/16" Scalpel, 45° Angle

TE2B 3/8" Scalpel

**TE3B** 1" Scalpel

### Empire® MicroTip Electrodes\*



TEE227 Empire MicroTip Needles
one .010" wire, one .020" wire
Insulated Coated (clear teflon)
Needle Set; 2mm exposed tips

Insulated Needle Electrodes

Telangiectasia and for epilation.

less tissue alteration.

and excision of tissue. The

coagulation than a needle

tapered and have a pinpoint

design which produces

micro-smooth cutting and

coagulation while creating

blade shape provides broader

Insulated Needle Electrodes™\*

Reusable, 1/2mm exposed tip



D7 Insulated Coated Needle Set (3 pcs)

**D6A** Fine Insulated Coated Needle .004" Super Fine, White, (1 pc)

**D6B** Fine Insulated Coated Needle .007" Fine, Purple, (1 pc)

Fine Insulated Coated Needle .009" Regular, Orange, (1 pc)

### Rhinophyma Electrode Set

**EE234** Set of 3

Reusable

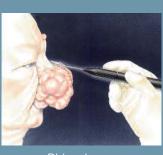


**EE233** 19/64" Triangle Loop, (1 pc)

**E232** 1/8" Triangle Loop, (1 pc)

**EE231** 1/2" Triangle Loop, (1 pc)

\*Electrodes are displayed in actual size.



Rhinophyma

For orders and/or pricing information, please call ellman® at: (800) 835-5355 (516) 594-3333 • fax (516) 279-4483 • www.ellman.com

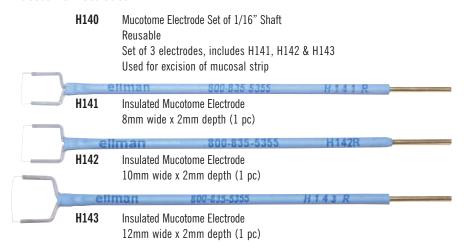
### Javate Endoscopic DCR Electrodes\*

R6 Javate Endoscopic DCR Set of 7 Assorted Electrodes



<sup>\*</sup>Electrodes are displayed in actual size.

### Mucotome Electrodes\*



\*Electrodes are displayed in actual size.

# ACe-Tip<sup>™</sup> Advanced Composition Alloy

**TNAEE286** HLTZ Tonsillotomy Set of 3 ACe-Tip™ electrodes Includes one each of: TNAEE284, TNAEE285, TNAEE287

800-835-5355 NAEE 284 **TNAEE284** HLTZ Tonsillotomy, ACe-Tip™, 15mm Loop, .010 wire, 1/16" shaft (2 pcs) NAEE285 800-835-5355

> **TNAEE285** HLTZ Tonsillotomy, ACe-Tip™, 12mm Loop, .010 wire, 1/16" shaft (2 pcs)

330-0300 NAEE 207 TNAEE287 1cm Needle, 3" Curved Sleeve ACe-Tip™, 1/16" shaft (2 pcs)

TNAA9B 3/8" Length ACe-Tip™ Regular Wire 1/16" shaft (2 pcs) TNAD3B ellman 100-835 2mm Coagulating Ball ACe-Tip™ 1/16" shaft (2 pcs) TNATB3B 3mm Tapered Ball ACe-Tip<sup>™</sup> 1/16" shaft (2 pcs) TNAD13B 5mm Tapered Ball ACe-Tip™ 1/16" shaft (2 pcs) TNAB1B 1/4" Round Loop ACe-Tip™ Fine Wire 1/16" shaft (2 pcs) TNAB4B 1/4" Round Loop ACe-Tip™ Regular Wire 1/16" shaft (2 pcs) TNAB2B 3/8" Round Loop

TNAB5B

Vari-Tip™ ACe-Tip<sup>™</sup> 1/16" shaft (2 pcs)

3/8" Round Loop

(comes with additional wire and has

ACe-Tip™ Fine Wire 1/16" shaft (2 pcs)

ACe-Tip™ Regular Wire 1/16" shaft (2 pcs)

an adjustable depth)

TNAEE305

TNAA8B

Empire microlncision  $^{\scriptscriptstyle\mathsf{TM}}$ Needle ACe-Tip<sup>™</sup> 1/16" shaft (2 pcs)

TNAEE330 Chedly Puctal Occlusion (CPO) Electrodes Reusable set of two ACe-Tip™ Electrodes

For orders and/or pricing information, please call ellman® at: (800) 835-5355 (516) 594-3333 • fax (516) 279-4483 • www.ellman.com

ACe-Tip™ Technology

- · Minimal adherence of tissue
- Tissue preservation

The **ellman**® **ACe-Tip**™electrodes are designed to reduce resistance/impedance which causes less undesired lateral heat compared to tungsten steel

A 45% reduction in the zone of hyalinization has been

**ACe-Tip**<sup>™</sup> electrodes glide smoothly through tissues and are excellent for sculpting and tissue shaping.

# **Electrodes Sets**

Note: (See pg. 33 for Disposable Sets)

### Rodin® Microsurgery ACe-Tip™ Electrode Set

### RACE7

### Reusable

1.5" shaft length, 1/16" dia., Bendable Assortment (7 pcs) Includes one each of:

TREE305, TRA2B, TRA8B, TRD3B, TRBBB, TRC3B, TRB1B





### \*Standard Electrode Set

### S10B

### Reusable

1/16" shaft size or 3/32" Use "Q" as a prefix when ordering 3/32" shaft size Assortment (7 pcs) Includes one each of: C7B, B1B, C3B, A3B, D8B, F1B, A8B \*Also available:

\$12B include 1 of each electrode (F1B A2B A3B C3B D8 BB B1 A8) \$13B include 1 of each electrode (F1B A2B A3B C3B D8B B2B A8B D8B/4)





### Assorted Needle Electrode Set

### XA (Formerly XAFB)

Includes one each of: A1, A2, A9, A3, F1 (5 pcs)





### Assorted Round Loop Electrode Set

### **XB** (Formerly XBFB)

Fine Wire

Includes one each of: B3, B2, B9, B1, BB

### **XBRB**

Regular Wire

Includes one each of: B6, B5, B10, B4, BB (5 pcs)



# **Electrodes Sets**

### Assorted Diamond Loop Electrode Set

XC (Formerly XCFB)

Fine Wire

Includes one each of: C21, C19, C17, C3, C1

XCRB Regular Wire

Includes one each of: C22, C20, C18, C6, C4 (5 pcs)



### Assorted Ball Electrode Set

Includes one each of: D11, D10, D9, D8, D3 (5 pcs)



### Assorted Oval Loop Electrode Set

**XP** (Formerly XPFB)

Fine Wire

Includes one each of: P9, P7, P5, P3, P1

**XPRB** 

Regular Wire

Includes one each of: P10, P8, P6, P4, P2 (5 pcs)



### **Assorted Triangle Loops Electrode Set**

XT (Formerly XTFB)

Fine Wire

Includes one each of: C15, C13, C11, C9, C7

**XTRB** 

Regular Wire

Includes one each of: C16, C14, C12, C10, C8

(5 pcs)



# **Electrodes Accessories**

### Electrode Protector Stand™

### H66

Electrode Protector Stand  $^{\text{TM}}$  For regular 2" standard electrodes Holds 12 electrodes, 6 1/16" x 6 3/32" (1 pc)

### H66A

Electrode Protector Stand™ For large 4" long electrodes Holds 12 electrodes, 6 1/16" x 6 3/32" (1 pc)



The ellman® Electrode

Protector Stand™ protects

your electrodes from damage

and breakage during the

sterilization process.

The **ellman**® Electrode

Protector Stand™ will stand
on any flat surface for easy
identification and access to
each electrode

### Electrode Block™

### H1

Electrode Block  $^{\text{\tiny TM}}$  Holds 18, 1/16" Electrodes (1 pc)

### H1A

Electrode Block™ Holds 9, 1/16" Electrodes and 9, 3/32" Electrodes (1 pc)

### QH1

Electrode Block™ Holds 18, 3/32" Electrodes (1 pc)



### EDUCATIONAL MATERIALS

# **Educational Accessories**

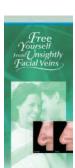
### Patient Education Brochures



Pellevé® Patient Ed CC09107 (50 pcs)



Cosmetic Eye Surgery CC09076 (50 pcs)



Facial Veins CC09116 (50 pcs) (4 Page)

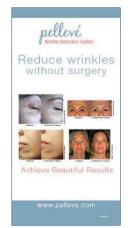


Remove Unsightly Skin CC09025 (50 pcs) (4 Page)

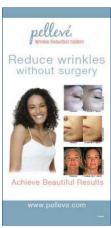


Treatment of Snoring CC10021 (50 pcs) (4 Page)

### Pellevé® Office Pull Up Banners (39.4" Wide X 79" Tall)



Pellevé® Pull Up CC-PU-13044-1



Pellevé® Pull Up CC-PU-13044-2



Pellevé® Pull Up CC-PU-13046



Pellevé® Pull Up CC-PU-13043

### Pellevé® Marketing Kits, Pellevé® Before & After Books and Poster



Pellevé® Marking Kit CC-PMK-13081 (US version) and Pellevé® Marking Kit CC-PMK-13082 (OUS version)



Pellevé® Before & After Book CC-BA-13065 (US version) and Pellevé® Before & After Book CC-BA-13066 (OUS version)



Pellevé® Poster (17" Wide X 26" Tall} CC-PO-13090

### SMOKE EVACUATION SYSTEM

# **Device/Accessories**



Cart H157

The elegantly designed H157 Cart includes 2 shelves for accessories, a gooseneck flexible arm, and a convenient front handle for micro positioning. Four rugged caster wheels ensure easy mobility from room to room.

(Shown with Pellevé® S5 Generator, Surg-e®-Vac  $^{\mathsf{TM}}$  , and accessories.-Not included)

NOTE: H157 Cart not compatible with AcuSect, RadioLase or EMC generators.



Surg-e®-Vac™

**SVD110** Surg-e®-Vac™ (for 110v countries) **SVD220EU** Surg-e®-Vac™ (for 220v countries)



SurgiCart™ H156

SurgiCart™ III with extended base, instrument tray with gooseneck arm, adjustable height. (Shown with Surgitron EMC RF Generator and accessories — Not included)



Vac Assist Stand W133

The Surg-e®-Vac™ Smoke
Evacuation System has been
designed with a high suction,
high flow rate centrifugal
action pump. The ultra-quiet
motor is used to draw the
surgical smoke from the
surgical site through the
vacuum tubing and into the
Quad Filter™ where the
surgical smoke is processed
by a series of filters.

NOTE: H156 not compatible with S5 generators.

### SMOKE EVACUATION SYSTEM

# Accessories

### Surg-e®-Vac<sup>™</sup> Accessories

The accessories below are used only for Surg-e®-Vac™

Surg-e®-Vac™ Quadtration Filter SVF1 (3 pcs) SVXF1 (12 pcs)



Pneumatic Footswitch **SVFSC** (10-1/2 Ft. Cable) (1 pc)



### For both Surg-e®-Vac™ and Vapor-Vac II™ Accessories

Plastic Hose **VV148** for Surg-e®-Vac™ or **VV127** for Vapor-Vac II™ (includes **VV121** Adapter)



Speculum Tubing Reducing Package VV130 includes (2 pcs) VV128 (2 pcs) VV129



Saf-T-Wand **VV140** (10 pcs)



Speculum Tubing Reducer Fitting **VV129** (2 pcs)



Speculum Tubing **VV128** 1/4" Autoclavable (2 pcs)



External Tube **VV121** (3 pcs)



### Vapor-Vac II<sup>™</sup> Accessories

These accessories below are used only for Vapor-Vac II™

Charcoal Filter VC123 (2 pcs)



External Filter **VF124** (10 pcs)



Saf-T-Wand Filter Set **VV146** (25 pcs)



Disposable External Filter **VV139** (25 pcs)



Vapor-Vac<sup>™</sup> Wand Clip **VV131** (1 pc)



## Accessories

### Medi-Frig™

Portable Cryosurgery Skin Refrigerant

#### H11B

1 280g. can, 10 Straw Applicators

#### XH11B

6 cans, 60 Straw Applicators

#### H11BCS

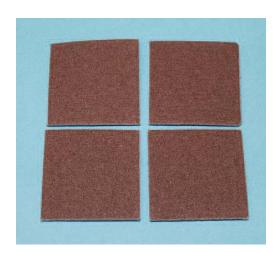
25 cans, 250 Straw Applicators



## Wipe-Its™

#### H19

Pressure sensitive sandpaper pads used to clean radiosurgical electrode tips (4 pcs)



Medi-Frig™ is a portable,
hand-held, cryosurgical
spray unit containing
tetrafluoroethane (-54°C).
The ellman® cryosurgical spray
is safe, storable, easily transportable and cost-effective
compared to traditional liquid
nitrogen. An added advantage
is that it is nonflammable and
can be used in conjunction
with radiosurgical,
electrosurgical and laser
procedures.

Wipe-Its™ are easy to use, for effortless removal of tissue from radiosurgery tips.

# Otorhinolaryngology



### 3" Length Handpiece with Patented Locking Chuck

#### IEC-XLP1

Reusable

For Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices 3" Length, Accepts 1/16" and 3/32" shaft, for Laparoscopy and Micro-Larynx probes (2 pcs)

#### YI D1

Reusable

For the EMC Device

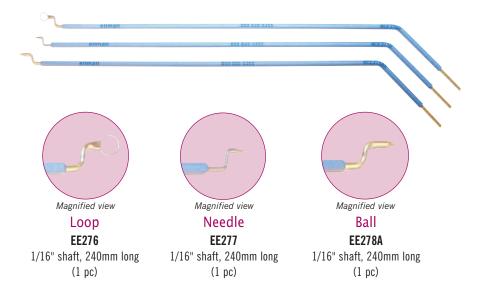
3" Length, Accepts 1/16" and 3/32" shaft, for Laparoscopy and Micro-Larynx probes (2 pcs)

## Micro-Larynx™ RF Probes

#### IEC-EE275A

Reusable

For Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices 1/16" shaft, 240mm long, (3 pcs); includes IEC-LP1, 3 inch Handpiece



**EE275A** for EMC Device

1/16" shaft, 240mm long (3pcs); includes LP1, 3 inch handpiece



The Patented Micro-Larynx™
Probe allows quick and
efficient coagulation, and
can be used for Granulomas,
Papillomatosis, Cyst Biopsies,
Vocal Cord Polyps, Posterior
Cordectomy, Glottic and
Sub-glottic Angiomas,
Laryngeal Tumor and
Laryngeal Biopsies.

## Otorhinolaryngology

## OTO-RAM™ Radiofrequency Assisted Myringotomy Set

#### IEC-EE600

Reusable

For Surgitron® Dual RF $^{\text{TM}}$ , S5, AcuSect $^{\text{TM}}$  and RadioLase® Devices Two 4" tubes, 1.5mm and 2.0mm and one Myringotomy Handpiece

#### IEC-H604

Reusable

For Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices RF Assisted Myringotomy Handpiece (1 pc)

EE600 and H604 and for EMC Devices

The OTO-RAM ™ allows for an effective treatment where office or clinical procedures take place in only a few minutes. Costs for OR Surgery and extensive use of antibiotics and general anesthesia are greatly reduced. The OTO-RAM ™ is cost effective compared to laser

assisted myringotomy.

#### OTO-RAM™ Probes

TEE230

Reusable
Insulated 3.8cm and exposed 5mm (2 pcs)



2mm hole



2mm hole Tympanic membrane



OTO-Ram

## Otorhinolaryngology

### Clear-Vu® Bayonet Electrodes

Sterile/Single-Use, (13cm Long Shaft), (1 pc) 1/16" shaft size, 3/32" shaft size available, order with a "Q" prefix

eliman

CV-B1 Bayonet 1mm Ball

eliman

CV-B2 Bayonet 2mm Ball

ellman

CV-B3 Bayonet 3mm Ball

eliman

**CV-N** Bayonet microlncision<sup>™</sup> Needle

ettman

CV-S Bayonet Spatula

eliman

CV-L3 Bayonet 3mm Loop

eliman

CV-L5 Bayonet 5mm Loop

eliman

**CV-L7** Bayonet 7mm Loop

eliman

CV-D Bayonet Diamond 11cm

eliman

CV-W Bayonet Fine Wire 11cm

#### Bayonet RF Turbinate Volume Reduction Electrode™

Reusable

Bipolar Turbinate Probe and cord (1 pc)

Tips Insulated  $\sim$ 1.9cm and Exposed  $\sim$ 2.4cm

IFC-I6D

For Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices

I6/JXE

For EMC Device



The bayonet design of
Clear-Vu® Electrodes provides
access to the surgical
environment for precise
tissue interaction while
maintaining a 'clear view'
during the procedure.

The assorted tip configurations allows for precise surgical treatment.



The Bayonet Turbinate

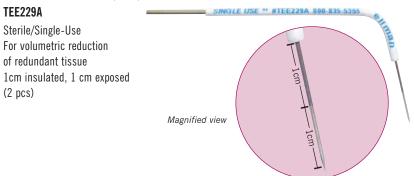
Electrode and Bipolar

Handpiece design includes a
pencil grip for easy handling
with a bayonet needle for easy
intranasal visualization
during surgery.

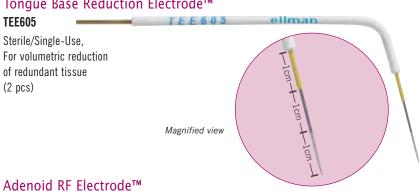
## Otorhinolaryngology

#### RAUP Electrode™ ellman #H8TA \* SINGLE USE \* H81A1 Sterile/Single-Use **RAUP Radiosurgically Assisted** Uvulopalatoplasty (2 pcs)

## Sub-Mucosal VTR (UPP) Electrode



### Tongue Base Reduction Electrode™



### **TEE228**

Reusable 1/4" Triangle, 4" Length, Teflon Insulated (2 pcs)



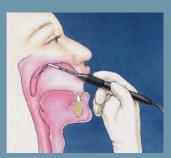
### HLTZ Tonsillotomy Electrode™

#### **TEE284**

Reusable .010 Wire, 15mm Loop (2 pcs)



Uvulopalotoplasty (RAUP)

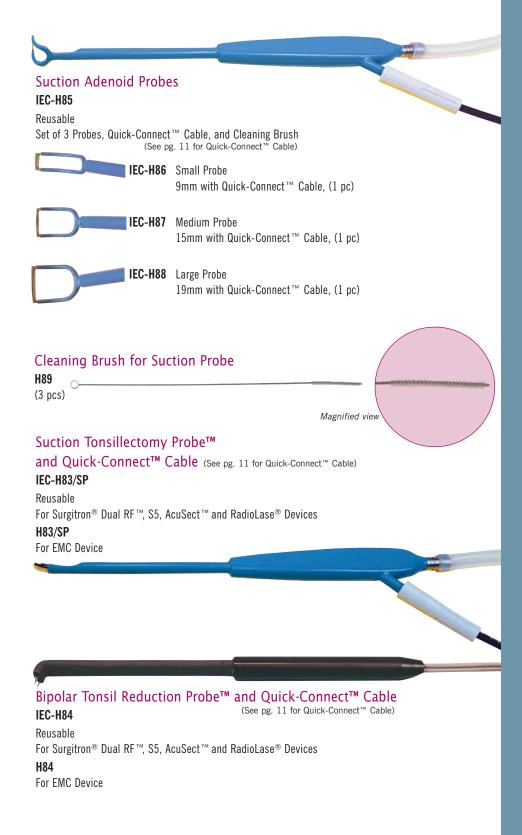


Submucosal Stiffening



Tongue Base Procedure

## Otorhinolaryngology



## Otorhinolaryngology

## Suction Coagulator™ HD41 Sterile/Single-Use For use with Quick-Connect™ Cable, (12 pcs) (see page 11 for Quick-Connect™ Cable) Magnified view Angled Suction Coagulator™ HD42 Sterile/Single-Use For use with Quick-Connect™ Cable, (12 pcs) (see page 11 for Quick-Connect™ Cable) 15cm Magnified view Suction Coagulation Kit Reusable IEC-H40 Shipped with three 3" and three 6" tubes For Surgitron® Dual RF™, S5, AcuSect™ and Radiolase® 3 Devices Includes 1/16", 3/32" and 1/8" Orifice sizes Shipped with three 3" and three 6" tubes For EMC Device. Includes 1/16", 3/32" and 1/8" Orifice sizes Stylus Round Wire H44 Suction Tube 6" Long, 1/16" Orifice H45 Suction Tube 6" Long, 3/32" Orifice Suction Tube 6" Long, 1/8" Orifice H46

**H47** Suction Tube 3-3/4" Long, 1/16" Orifice

**H48** Suction Tube 3-3/4" Long, 3/32" Orifice

Suction Tube 3-3/4" Long, 1/8" Orifice

## Otorhinolaryngology

## RF Assisted Tonsillotomy (RAT) Ball Electrodes™

**EE264** Set of 3

Reusable

**TEE261** 2.0mm Ball 4" long (2 pcs)

eliman 800-835-535

Magnified view



Magnified view

Magnified view

**TEE262** 2.36mm Ball 4" long (2 pcs)

ellman 800-835-5355 ME

**TEE263** 3.17mm Ball 4" long (2 pcs)

eliman 800-835-5355

## Cryptolysis Electrode

TE1022B

Reusable (2 pcs)

man

800-835-5355

E10228

An RF cryptolysis probe comprises a generally elongated insulated structure leading to a distal end that is angled downward and terminates in a narrow tip that is exposed. The exposed tip is inserted into tonsillar crypts and activated.

## Polyp Snare™ System for Nasal Polyps

IEC-H301

Reusable

For Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices

with Snare Cable and 3 wires

H301

For EMC Device

with Snare Cable and 3 wires

H7A Snare Wires

6 wires

H7B Snare Cable

For EMC Device (1 pc)

IEC-H7B Snare Cable

For Surgitron® Dual RF™, S5, AcuSect™ and RadioLase® Devices (1 pc)



The Ball Tonsil Probe is an advancement over the traditional tonsillotomy.

The RAT procedure permits controlled reduction of the tonsil without excessive thermal damage or blood loss.



Cryptolysis

# General Surgery/Proctology

### Laparoscopic Handpiece

#### IEC-XLP1

Reusable (2 per pack) 3" Length Handpiece. Accepts 1/16" and 3/32" shafts For Surgitron® Dual RF  $^{\mathsf{TM}}$ , S5, AcuSect  $^{\mathsf{TM}}$  and RadioLase® Devices (1 pc)



#### IEC-LP1

Reusable (1 ea)

## Laparoscopic Electrodes™

Reusable

Lap-Trode Individual Electrodes, 37.5cm Length Electrodes, 1/16" Shaft



L3 2mm Ball Lap-Trode



**L4** 9.5mm Needle Lap-Trode



L5 2.3mm Hook Lap-Trode



L6 2.3mm Blade Lap-Trode



L8 Hook Needle Lap-Trode



## Laparoscopic Electrodes™ Set

#### L7

Reusable

Lap-Trode Set of 5 Assortment, (L3, L4, L5, L6, L7, L8) 37.5cm Length Electrodes, 1/16" Shaft

## Gynecology

#### LLETZ Electrodes Assortment Set

W4 One of each in 5 styles, reusable (5 pcs)

**W4D** One of each in 5 styles, Sterile/Single-Use (5 pcs)

#### **LLETZ Individual Electrodes**

Available in 1/16" or 3/32"

Use "Q" as a prefix when ordering 3/32" shaft size

Use "D" as a suffix when ordering Sterile/Single-Use Versions of the LLETZ loop electrodes.

**W1** 15mm x 10mm Loop, reusable (1 pc)

W1D 15mm x 10mm Loop, Sterile/Single-Use (5 pcs)

W2 20mm x 10mm Loop, reusable (1 pc)

W2D 20mm x 10mm Loop, Sterile/Single-Use (5 pcs)

**W3** 25mm x 10mm Loop, reusable (1 pc)

**W3D** 25mm x 10mm Loop, Sterile/Single-Use (5 pcs)

F2 Endo-Cervical Box 8mm x 11mm Box, reusable (1 pc)

F2D Endo-Cervical Box 8mm x 11mm Box, Sterile/Single-Use

(5 pcs)

W18 5mm Ball, reusable (1 pc)

W18D 5mm Ball, Sterile/Single-Use (5 pcs)

The ellman® LLETZ loop electrodes are used for the diagnosis and treatment of cervical intraepithelial neoplasia (CIN) and

#### Conization Electrode™

Reusable

**G1** Conization Electrode

 $\mathbf{G1/4}$  4" long, Rotated at 360 $^{\circ}$  to provide a cone shaped specimen

#### Standard Electrode Set

**\$10B/4** 4" shaft length, (7pcs) see page 33 for more information

#### External Genital Lesion RF Electrodes™

Reusable

W15 Complete Set of Genital Lesion Electrode

set of 4, includes W16, W17, W18 and W19 Electrodes

**W16** 90mm Length, Angled Box

W17 4mm Length, Box

W18 90mm Length, 5mm Ball

W19 90mm Length, 3/8" Needle



# Gynecology

### **LLETZ Bayonet Electrodes**

W35 LLETZ Bayonet Electrode Set (5 pcs)

Reusable. Use "D" as a suffix when ordering Sterile/Single-Use

**W35D** Sterile/Single-Use (5 pcs)

W32 Reusable

Bayonet, 25mm Loop (1 pc)

**W32D** Sterile/Single-Use (5 pcs)

W31 Reusable

Bayonet, 20mm Loop (1 pc)

**W31D** Sterile/Single-Use (5 pcs)

W30 Reusable

Bayonet, 15mm Loop (1 pc)

**W30D** Sterile/Single-Use (5 pcs)

W34 Reusable

Bayonette, 5mm Ball (1 pc)

**W34D** Sterile/Single-Use (5 pcs)

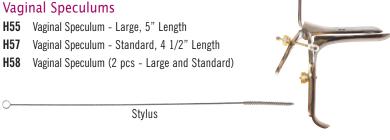
W33 Reusable

Endo-Cervical Bayonet,

8mm Box (1 pc)

W33D Sterile/Single-Use (5 pcs)

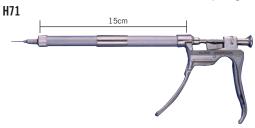








### Needle Extender/Measured Dose Syringe



# **Plastic Surgery**

Javate/Khan RF Endoscopic Forehead Suction Probe™ Reusable





The Javate/Khan Endoscopic Forehead Suction Probe™ utilizes a combination of suction and radiofrequency cutting.

For EMC Device

## Javate/Khan Coated Flat Scalpel Suction Probe

### EE257

Reusable

7/16" Tip Diameter (1 pc)



## Javate/Khan Coated Spade Suction Probe

### **EE258**

Reusable

7/16" Tip Diameter (1 pc)



## Plastic Surgery

### Patented Dr. Constantin Stan Monopolar Forceps



## Micro Stan RF™ Forceps

#### IEC-MJ21

Reusable

Suggested for Blepharoplasty and Facelift procedures 3.5" Length Includes Quick-Connect $^{\text{TM}}$  Cable and Video CD For use with Surgitron® Dual RF $^{\text{TM}}$  and S5 Devices

#### MJ21

For EMC Device

The ellman® Micro, Mini and Mono Stan Forceps simultaneously dissect and coagulate tissues using the 4.0 MHz radiofrequency.



## Mini Mono Stan RF™ Forceps

#### IEC-MJ11/M

Reusable

Monopolar Forceps with Cutting, Coagulation, Irrigation and Suction Port Suggested for Facelifts 4.875" Length Includes Quick-Connect™ Cable and Video CD

For use with Surgitron® Dual RF™ and S5 Devices MJ11/M

For EMC Device



Facelif



The insides of tips on the Mini Mono and Mono Stan Forceps are serrated.

### Mono Stan RF™ Forceps

#### IEC-MJ11

Reusable

Monopolar Forceps with Cutting, Coagulation, Irrigation and Suction Port Suggested for Breast Augmentation Procedures 6.125" Length Includes Quick-Connect™ Cable and Video CD For use with Surgitron® Dual RF™ and S5 Devices

MJ11

For EMC Device

## **Dermatology**



For treating telangiectasia and epilation of hair follicles

H135A For EMC Device

For S5, Surgitron® Dual RF™, AcuSect™ and IEC-H135A

RadioLase® Devices

Package Includes: One MicroInsulated Needle Handpiece,

50 MicroInsulated Sterile Needles and 50 Patient Education Brochures

XH136 MicroInsulated Needle Handpiece™

For EMC Device (2 pcs)

IEC-XH136 MicroInsulated Needle Handpiece™

> For S5, Surgitron<sup>®</sup> Dual RF<sup>™</sup>, AcuSect and RadioLase Devices

(2 pcs)

MicroInsulated Sterile Needles H137

(50 pcs)

MicroInsulated Sterile Needles H1375

bulk pkg (250 pcs)

CC09116 Patient Education Brochure: FAQ's

Facial Veins (50 pcs)

Dermatology Electrode Assortment Set



The ellman® Cosmetic Treatment Package is an effective, comfortable way to remove small unsightly recovery time, minimal scarring and immediate improvement in appearance.

With the advent of ellman® radiowave sclerotherapy, many small facial veins can now be treated without surgery or injections.1

## DDERM40 Assorted, Sterile/Single-Use Electrodes, 1/16" shaft (4 electrode styles)

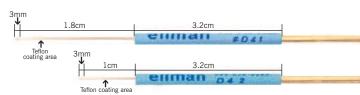


Telangiectasia Before

### **Insulated Needles**

27 Gauge, 0.014" Diameter Needle

D42 30 Gauge, 0.012" Diameter Needle



Insulated Needle Set, 27-Gauge and 30-Gauge D43 (2 pcs, one of each)

Rhinophyma Electrode Set see page 30 Corneal Shields™ see page 55 Chedly Eyelid Retractor see page 55



Telangiectasia

## Pellevé® Wrinkle Reduction System

### GlideSafe® Handpieces



**P275HPDU** GlideSafe® 7.5mm Wrinkle Treatment Handpiece†\*
(3 pcs) and Cable (1 pc); Fixed-Life Reusable



**P210HPDU** GlideSafe® 10mm Wrinkle Treatment Handpiece†\* (3 pcs) and Cable (1 pc); Fixed-Life Reusable



**P215HPDU** GlideSafe® 15mm Wrinkle Treatment Handpiece†\* (3 pcs) and Cable (1 pc); Fixed-Life Reusable

P220HPDU GlideSafe® 20mm Wrinkle Treatment Handpiece†\*
(3 pcs) and Cable (1 pc); Fixed-Life Reusable

† Non-USA Customers: order without the "U" suffix (e.g.-P215HPD)

Magnified view 1.5X

P2CBD Pellevé® Quick-Connect Cable, 2m.
For use with GlideSafe® Handpieces (6 pcs)





**DHPG8** Pellevé® Treatment Gel, 8 oz



Temp 62 Fluke 62 Mini Infrared Thermometer

\*GlideSafe® handpieces Patent Pending; only compatible with Pellevé®S5 or Surgitron®S5 energy sources.

For orders and/or pricing information, please call ellman® at: (800) 835-5355 (516) 594-3333 • fax (516) 279-4483 • www.ellman.com

## **Ophthalmology/Oculoplastics**

### Goisis RF Elevator ACe-Tip™

#### GE1

Reusable

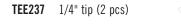
## (1 pc)

### Wedge Resection Electrode Set™

#### EE255

Reusable (set of three)

### Wedge Resection Electrode







**TEE236** 

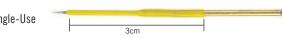
**TEE235** 1/8" tip (2 pcs)



## Beigi Minimally Invasive Entropion Electrode

#### **TEE603**

Sterile/Single-Use (2 pcs)



### Ophthalmic Micro-Dissection Electrodes™

#### TA10/C1

Reusable. 2" Electrodes 1.5mm of active .004 Wire (2 pcs)

### TA10/C2

Reusable. 2" Electrodes 3.0mm of active .004 Wire (2 pcs)

#### TA10/C3

Reusable. 2" Electrodes 5.0mm of active .004 Wire (2 pcs)

#### A10

Set of two (1.5mm and 3.0mm, .004 Wire - one of each)

Note: Add/OP after the Catalog Number to order 1/2" shorter, Ophthalmic Micro-Dissection Electrodes<sup>™</sup> (Not available for all codes)

For orders and/or pricing information, please call ellman® at: (800) 835-5355 (516) 594-3333 • fax (516) 279-4483 • www.ellman.com



## Goisis RF Elevator ACe-Tip™

**Product Benefits:** 

- Aesthetic midface lift easily done under local
- Easier and faster orbital Basedow disease.
- Easier and faster treatment of orbital and facial traumas.
- of the eye with a single
  - Conjunctival peritomy
  - Cornea excision
  - Globe content removal and full-thickness

## **Ophthalmology/Oculoplastics**

#### Corneal Shields™

#### H781

Autoclavable Assorted Package one pair each size, small, medium, large and 1 suction handle



H75A Small - Red (1 handle, 2 pair) H76A Medium - Green (1 handle, 2 pair) H77A Large - Blue (1 handle, 2 pair)

H78A Suction Handle (2 pcs) H78B Suction Handle (25 pcs)



### Chedly Eyelid Retractor

## H21A Reusable (1 pc)



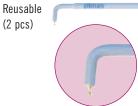
### Chedly Punctal Occlusion (CPO) Electrodes

Reusable set of two ACe-Tip™ Electrodes



#### Baker Brow Probe

#### **EE279**



Magnified view



The **ellman**® Corneal Shield™ tightens the skin to allow for an excellent aid when performing periorbital surgery and aids in the protection from cautery, desiccation, irritation or trauma, during and after surgery of eyelid and orbital regions.

The Chedly Eyelid Retractor lower blepharoplasty, ptosis, trichiasis and minor eyelid procedures.

## Family Practice/Podiatry



ellman® Digit Tourniquets
H97 ellman® Cots — Small (12 pcs)

**H98 ellman**® Cots — Medium (12 pcs)



**H99** ellman® Cots — Large (12 pcs)

**ECOTS-** 4 each small, medium and large **ellman**® Cots.



Insulated Matrixectomy Electrodes™\*

H9 Reusable
Set of 3 electrodes
1/16" or 3/32" shaft
Matrixectomy Electrode Set
Includes one each of: H10D, H10E, H10A



**H10D** 2mm Matrix Electrodes Reusable (2 pc)

**H10E** 4mm Matrix Spicule Electrodes Reusable (2 pc)

**H10A** Matrix Spicule (Ball) Electrode Reusable (1 pc)



Ingrown Toenail

The ellman® radiosurgical
nail matrixectomy technique
for Ingrown Toenail allows the
matrix to be destroyed
electrically with a teflon
coated electrode, which
protects the overlying
eponychium.

\*Electrodes are displayed in actual size.

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