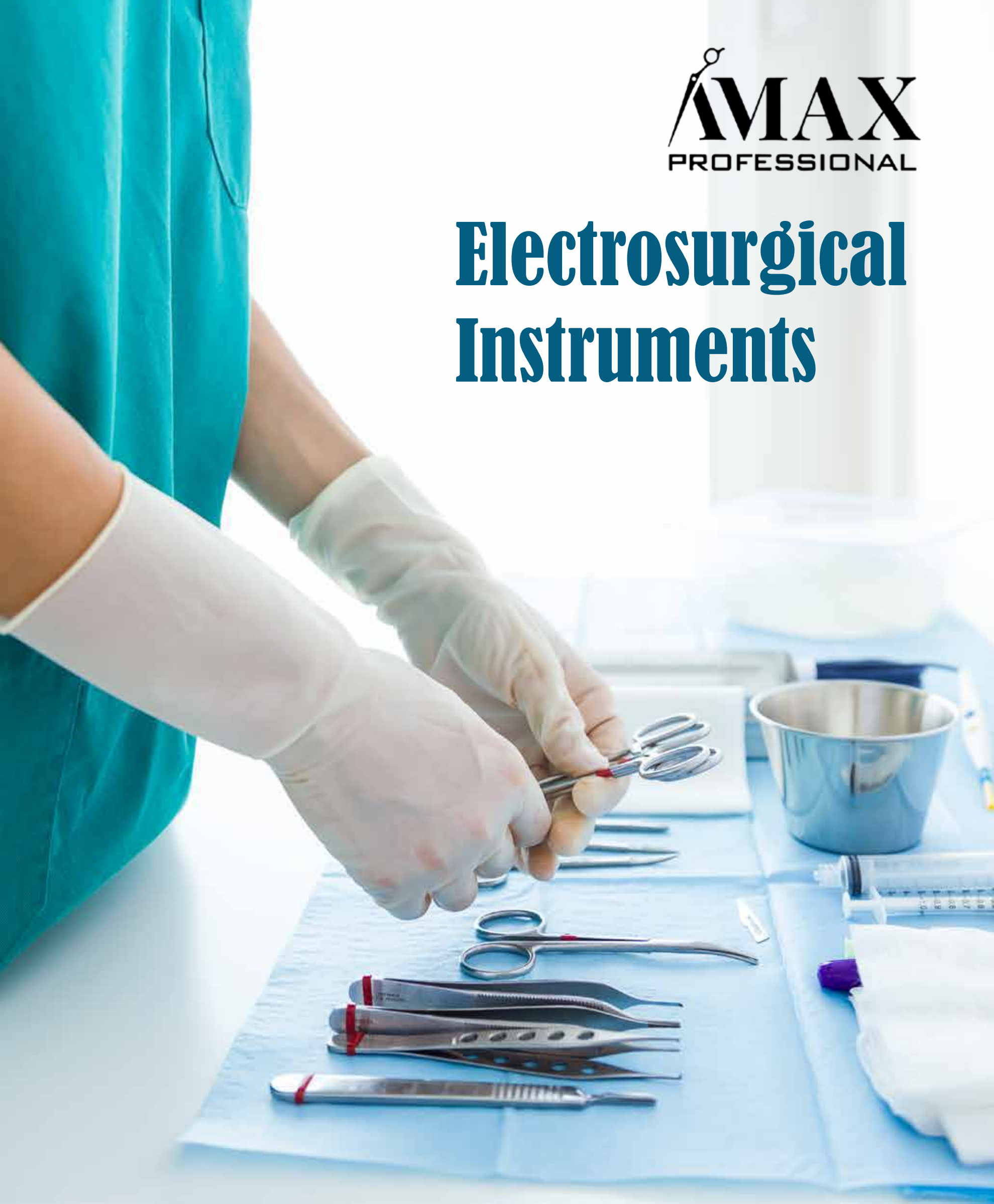




# Electrosurgical Instruments



# ELECTROSURGICAL INSTRUMENTS FOR GYNECOLOGY

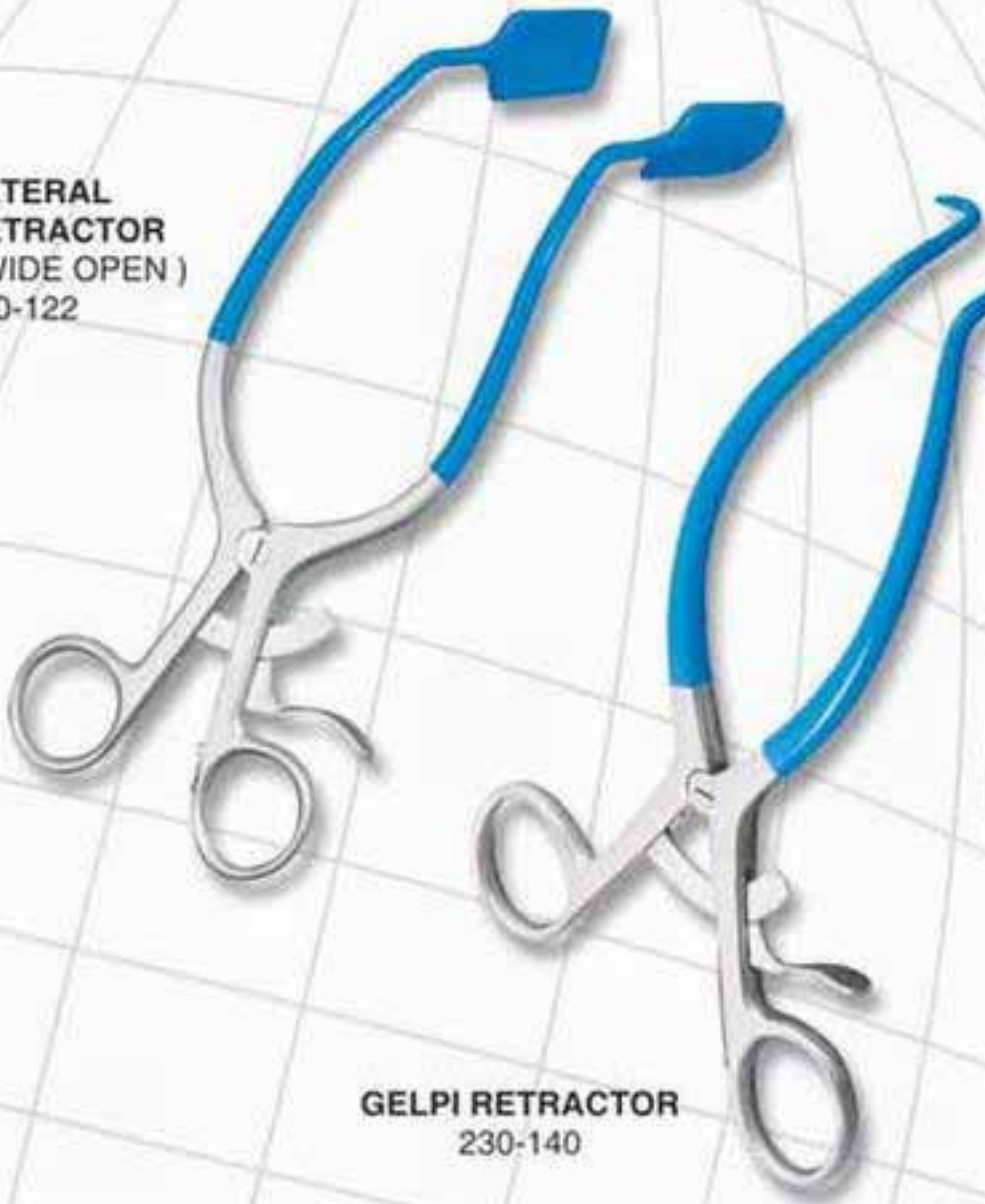
LATERAL VAGINAL  
RETRACTOR  
230-120



KOGAN ENDOCERVICAL  
SPECULUM



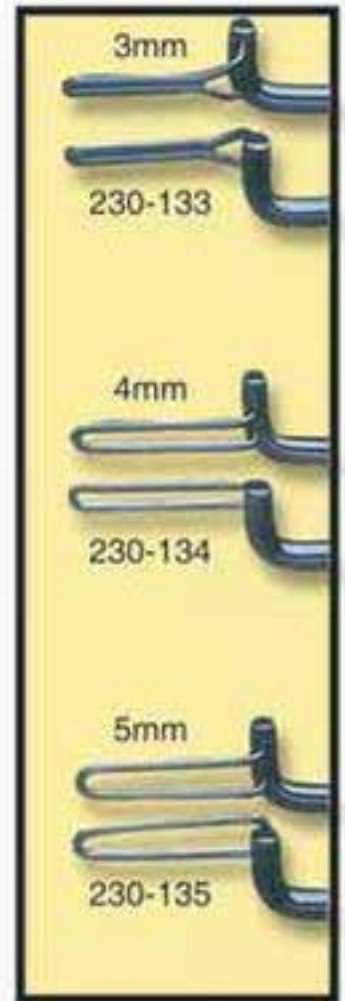
LATERAL  
RETRACTOR  
( WIDE OPEN )  
230-122



GELPI RETRACTOR  
230-140



RIGBY RETRACTOR  
230-150



# NEUROSURGICAL BIPOLAR FORCEPS

## JANSEN BAYONET

210-360  
220-360  
210-370  
220-370

MALIS  
210-400  
220-400

SCOVILLE  
GREENWOOD  
210-430  
220-430

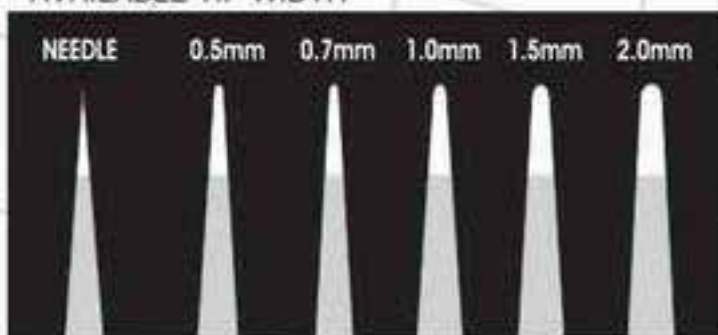
YASARGIL  
210-440  
220-440

HARDY BAYONET  
(Angled)  
210-470  
220-470

JANSEN  
BAYONET  
210-350  
220-350

HARDY  
BAYONET  
210-460  
220-460

## AVAILABLE TIP WIDTH



Always Specify Tip Width

Cat #	Description	Style	Tip (mm)	Size
210-350	Janson Bayonet	Insulated	0.5,1.0,1.5	6" (15.2cm)
220-350	Janson Bayonet	Non-Insulated	0.5,1.0,1.5	6" (15.2cm)
210-360	Janson Bayonet	Insulated	0.5,1.0,1.5	7" (17.8cm)
220-360	Janson Bayonet	Non-Insulated	0.5,1.0,1.5	7" (17.8cm)
210-370	Janson Bayonet	Insulated	0.5,1.0,1.5	8" (20.4cm)
220-370	Janson Bayonet	Non-Insulated	0.5,1.0,1.5	8" (20.4cm)
210-400	Malis	Insulated	0.5,1.0,1.5	7" (17.8cm)
220-400	Malis	Non-Insulated	0.5,1.0,1.5	7" (17.8cm)
210-430	Scoville-Greenwood	Insulated	1.0, 1.5	7 1/2" (19.1cm)
220-430	Scoville-Greenwood	Non-Insulated	1.0, 1.5	7 1/2" (19.1cm)
210-440	Yasargil	Insulated	1.0, 1.5	7 3/4" (19.7cm)
220-440	Yasargil	Non-Insulated	1.0, 1.5	7 3/4" (19.7cm)
210-460	Hardy Bayonet	Insulated	1.0	8 1/2" (21.6cm)
220-460	Hardy Bayonet	Non-Insulated	1.0	8 1/2" (21.6cm)
210-470	Hardy Bayonet (ang.)	Insulated	1.0	8 1/2" (21.6cm)
220-470	Hardy Bayonet (ang.)	Non-Insulated	1.0	8 1/2" (21.6cm)

# PLASTIC & RECONSTRUCTIVE BIPOLAR FORCEPS

ADSON 210-200 220-200



SEMKIN 210-220 220-220



CUSHING 210-230 220-230



CUSHING 210-235 220-235



CUSHING (GURSH) 210-240 220-240



GERALD (Str.) 210-300 220-300



GERALD (Crv.) 210-310 220-310



GERALD BAYONET 210-320 220-320



Cat #	Description	Style	Tip (mm)	Size
210-200	Adson	Insulated	1.0	43/4" (12.1cm)
220-200	Adson	Non-Insulated	1.0	43/4" (12.1cm)
210-220	Semkin	Insulated	0.5	51/2" (14.0cm)
220-220	Semkin	Non-Insulated	0.5	51/2" (14.0cm)
210-230	Cushing	Insulated	1.0, 1.5	61/4" (15.9cm)
220-230	Cushing	Non-Insulated	1.0, 1.5	61/4" (15.9cm)
210-235	Cushing	Insulated	1.0, 2.0	7" (17.8cm)
220-235	Cushing	Non-Insulated	1.0, 2.0	7" (17.8cm)
210-240	Cushing (Gursh)	Insulated	2.0	7" (17.8cm)
220-240	Cushing (Gursh)	Non-Insulated	2.0	7" (17.8cm)
210-300	Gerald (str.)	Insulated	1.0, 1.5	7" (17.8cm)
220-300	Gerald (str.)	Non-Insulated	1.0, 1.5	7" (17.8cm)
210-310	Gerald (crv.)	Insulated	1.0, 1.5	7" (17.8cm)
220-310	Gerald (crv.)	Non-Insulated	1.0, 1.5	7" (17.8cm)
210-320	Gerald Bayonet	Insulated	1.0, 1.5	71/4" (18.4cm)
220-320	Gerald Bayonet	Non-Insulated	1.0, 1.5	71/4" (18.4cm)

For your convenience, you can add the following extensions for tip size at the end of Cat #, Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)

# OPHTHALMIC BIPOLAR FORCEPS

IRIS (Crv.)  
210-190  
220-190

JEWELER # 7  
210-170  
220-170

JEWELER # 5  
210-140  
220-140

IRIS (Str.)  
210-180  
220-180

TENZEL  
210-160  
220-160

JEWELER # 4  
210-150  
220-150

COAPTATION  
210-130  
220-130

COAPTATION NADLER  
210-120  
220-120

McPHERSON (Crv.)  
210-110  
220-110

McPHERSON (Str.)  
210-100  
220-100

Cat #	Description	Style	Tip (mm)	Size
210-100	McPherson (str.)	Insulated	0.5	3 1/2" (9.0cm)
220-100	McPherson (str.)	Non-Insulated	0.5	3 1/2" (9.0cm)
210-110	McPherson (crv.)	Insulated	0.5	3 1/2" (9.0cm)
220-110	McPherson (crv.)	Non-Insulated	0.5	3 1/2" (9.0cm)
210-120	Coaptation Nadler	Insulated	0.5	4" (10.2cm)
220-120	Coaptation Nadler	Non-Insulated	0.5	4" (10.2cm)
210-130	Coaptation	Insulated	0.5	4 1/4" (10.8cm)
220-130	Coaptation	Non-Insulated	0.5	4 1/4" (10.8cm)
210-140	Jeweler # 5	Insulated	Micro, 0.5	4 1/2" (11.5cm)
220-140	Jeweler # 5	Non-Insulated	Micro, 0.5	4 1/2" (11.5cm)

Cat #	Description	Style	Tip (mm)	Size
210-150	Jeweler # 4	Insulated	Micro, 0.5	4 1/2" (11.5cm)
220-150	Jeweler # 4	Non-Insulated	Micro, 0.5	4 1/2" (11.5cm)
210-160	Tenzel	Insulated	Micro, 0.5	4" (10.2cm)
220-160	Tenzel	Non-Insulated	Micro, 0.5	4" (10.2cm)
210-170	Jeweler # 7	Insulated	Micro, 0.5	4 1/2" (11.5cm)
220-170	Jeweler # 7	Non-Insulated	Micro, 0.5	4 1/2" (11.5cm)
210-180	Iris (str.)	Insulated	1.5	4 1/4" (10.8cm)
220-180	Iris (str.)	Non-Insulated	1.5	4 1/4" (10.8cm)
210-190	Iris (crv.)	Insulated	1.5	4 1/4" (10.8cm)
220-190	Iris (crv.)	Non-Insulated	1.5	4 1/4" (10.8cm)

For your convenience, you can add the following extensions for tip size at the end of Cat #.



**NEEDLE ELECTRODE ( Shaft 13cm )**  
( 250-125 )



**BLADE ELECTRODE**  
( 250-110 )



**BALL ELECTRODE ( 3mm Shaft 13cm )**  
( 250-145 )



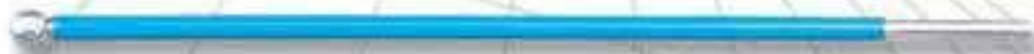
**BLADE ELECTRODE CRV.**  
( 250-112 )



**NEEDLE ELECTRODE**  
( 250-120 )



**NEEDLE ELECTRODE CRV.**  
( 250-122 )



**BALL ELECTRODE ( 5mm Shaft 13cm )**  
( 250-165 )



**BALL ELECTRODE ( 2mm )**  
( 250-130 )



**BALL ELECTRODE CRV.( 2mm )**  
( 250-132 )



**SQUARE LOOP ELECTRODE ( 1.0cm x 0.8cm )**  
( 250-170 )



**BALL ELECTRODE ( 3mm )**  
( 250-140 )



**BALL ELECTRODE CRV.( 3mm )**  
( 250-142 )



**LOOP ELECTRODE ( 1.5cm x 0.8cm )**  
( 250-180 )



**BALL ELECTRODE ( 4mm )**  
( 250-150 )



**BALL ELECTRODE CRV.( 4mm )**  
( 250-152 )



**LOOP ELECTRODE ( 2.0cm x 0.8cm )**  
( 250-182 )

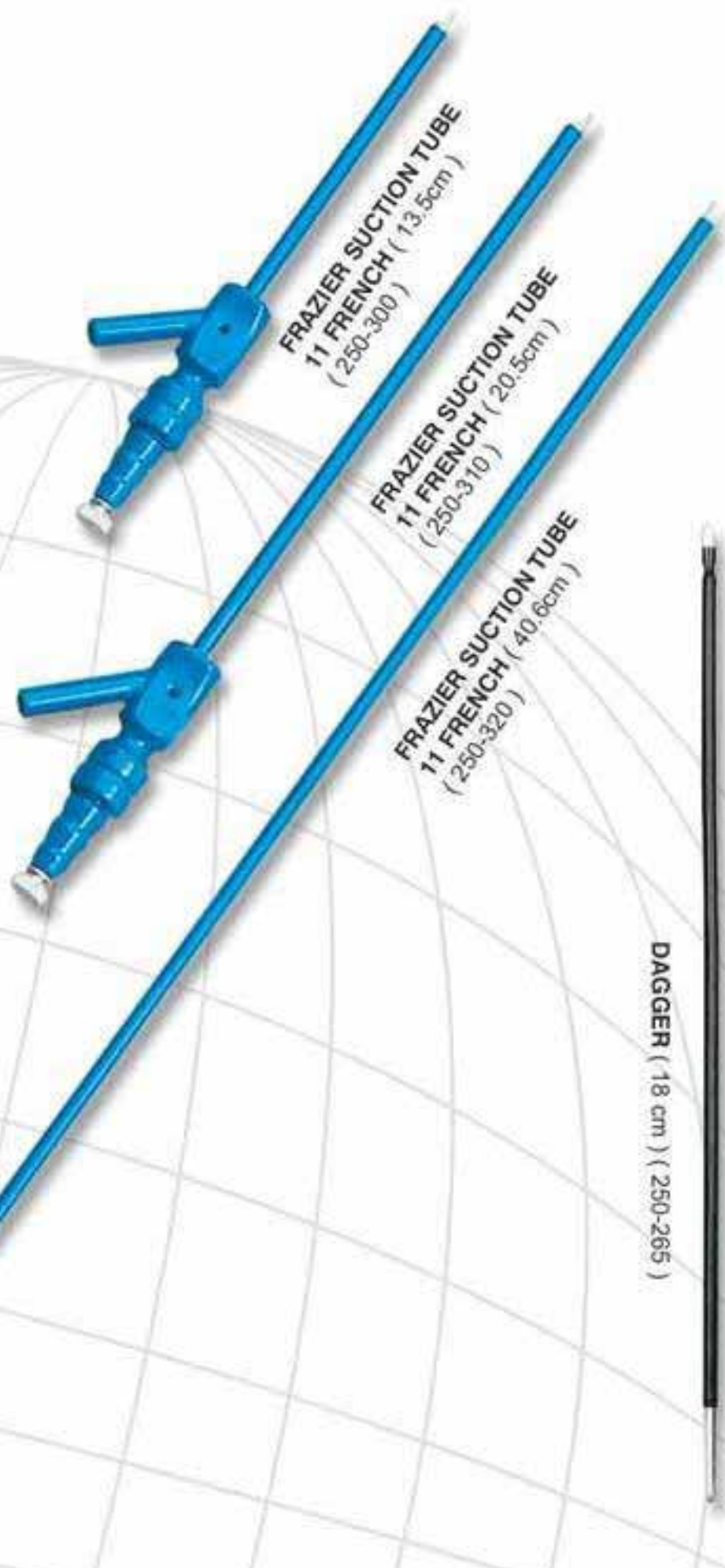


**BALL ELECTRODE ( 5mm )**  
( 250-160 )



**BALL ELECTRODE CRV.( 5mm )**  
( 250-162 )

# ARTHROSCOPIC ELECTRODES



FRAZIER SUCTION TUBE  
11 FRENCH ( 13.5cm )  
( 250-300 )

FRAZIER SUCTION TUBE  
11 FRENCH ( 20.5cm )  
( 250-310 )

FRAZIER SUCTION TUBE  
11 FRENCH ( 40.6cm )  
( 250-320 )

DAGGER ( 18 cm ) ( 250-265 )

Hook ( 18 cm ) ( 250-275 )

Hockey ( 12 cm ) ( 250-280 )

Hockey ( 18 cm ) ( 250-285 )

Dagger ( 12cm ) ( 250-260 )

Hook ( 12cm ) ( 250-270 )



# LAPAROSCOPIC ELECTRODES

## WITHOUT SUCTION

L-HOOK ELECTRODE( 36 cm )  
( 250-200 )

J-HOOK ELECTRODE( 36 cm )  
( 250-210 )

NEEDLE ELECTRODE ( 36 cm )  
( 250-220 )

SPATULA ELECTRODE( 36 cm )  
( 250-230 )

BALL ELECTRODE ( 36 cm )  
( 250-240 )

HANDLE WITHOUT SUCTION

HANDLE WITH SUCTION

## WITH SUCTION

L-HOOK ELECTRODE( 36 cm )  
( 250-205 )

J-HOOK ELECTRODE( 36 cm )  
( 250-215 )

NEEDLE ELECTRODE ( 36 cm )  
( 250-225 )

SPATULA ELECTRODE( 36 cm )  
( 250-235 )

BALL ELECTRODE ( 36 cm )  
( 250-245 )



# BIPOLAR ELECTRODES

STRAIGHT  
410-500

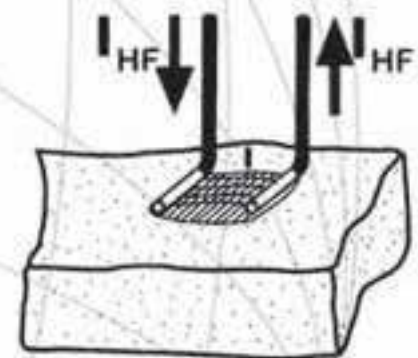
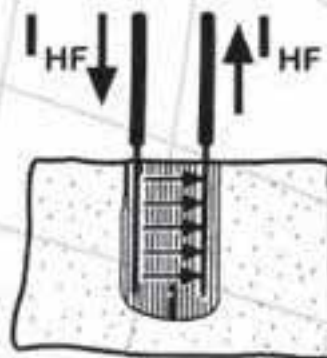
ANGLED  
410-540

ANGLED(Upward Tip)  
410-570

ANGLED 45  
410-590

ANGLED 90°  
410-600

Cat #	Description	Size
410-500	Straight	18.0cm
410-510	Straight	20.0cm
410-520	Straight	22.0cm*
410-530	Straight	27.0cm*
410-540	Angled #7	18.0cm*
410-550	Angled	20.0cm*
410-560	Angled	22.0cm*
410-570	Angled(Upward Tip)	16.5cm*
410-580	Angled(Upward Tip)	20.0cm*
410-590	Angled 45 Degree	19.0cm*
410-600	Angled 90 Degree	16.0cm*

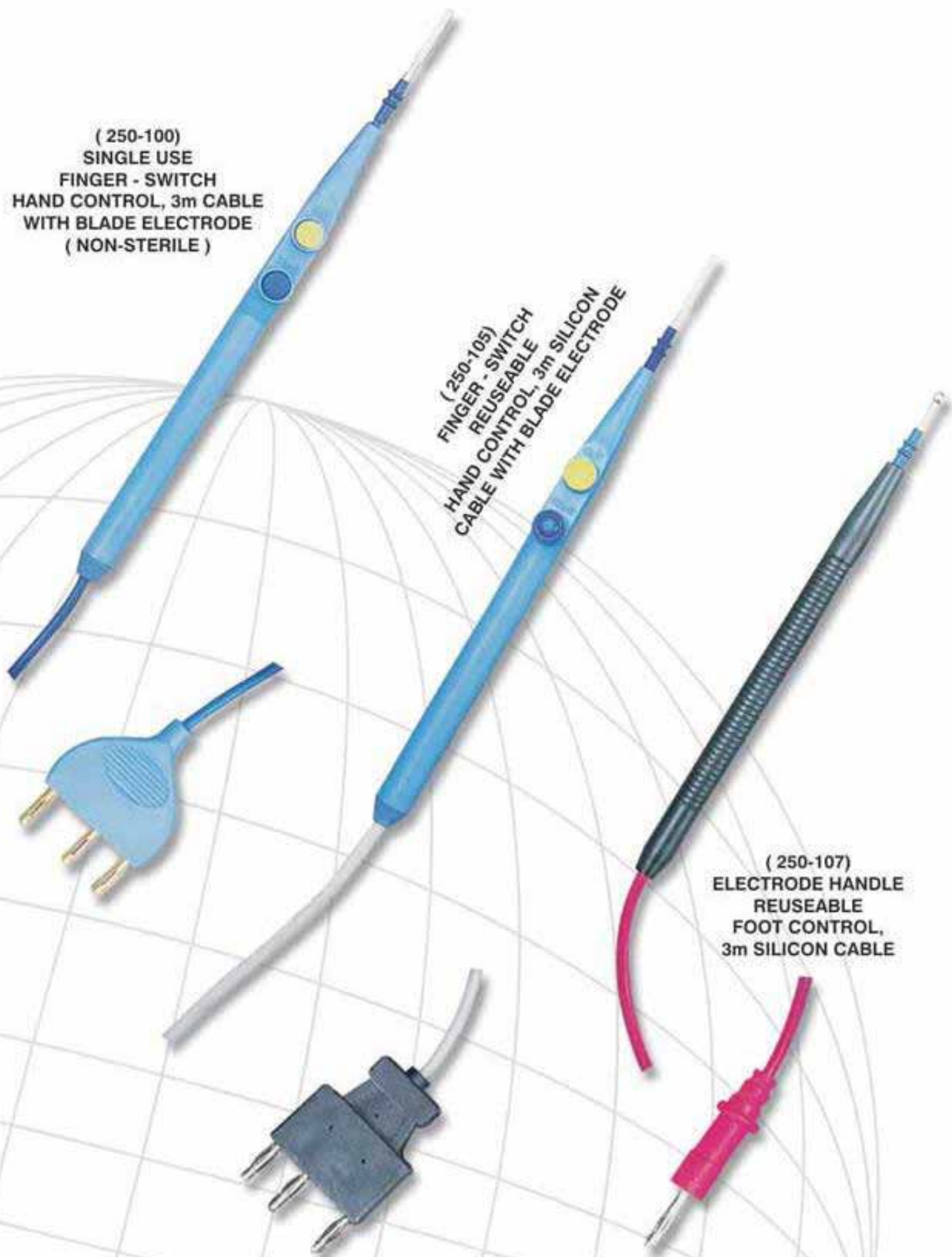


# ELECTROSURGICAL PENCILS

( 250-100)  
SINGLE USE  
FINGER - SWITCH  
HAND CONTROL, 3m CABLE  
WITH BLADE ELECTRODE  
( NON-STERILE )

( 250-105)  
FINGER - SWITCH  
REUSEABLE  
HAND CONTROL, 3m SILICON  
CABLE WITH BLADE ELECTRODE

( 250-107)  
ELECTRODE HANDLE  
REUSEABLE  
FOOT CONTROL,  
3m SILICON CABLE



# ELECTROSURGICAL CABLES

**290-100 - Silicon Bipolar**

**Cable 10' (3.0 m)**

**Forceps Connector - Standard 2 Pin Fitting**

**Generator Connector - Standard Banana Plug**



**290-110 - Silicon European**

**Bipolar Cable 10' (3.0 m)**

**Forceps Connector - Standard European Fitting**

**Generator Connector - Standard Banana Plug**



**290-120 - Silicon European**

**Bipolar Cable 10' (3.0 m)**

**Forceps Connector - Standard European Fitting**

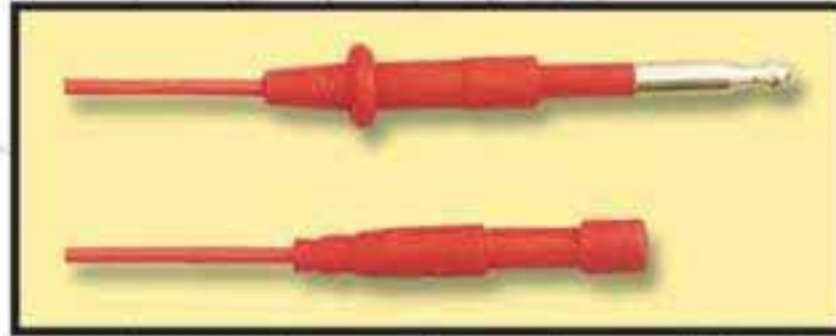
**Generator Connector - Martin Type**



**290-140 - Silicon Monopolar**  
**Endoscopic Cable 10' (3.0 m)**

**Forceps Connector**  
**4mm Fitting**

**Generator Connector**  
**Standard Bovie® Plug Fitting**



**290-180 - Silicon Diathermy**

**Cable 10' (3.0 m)**

**Forceps Connector - 4.8 mm**

**Generator Connector - Standard Banana Plug**



**290-170 - Silicon Diathermy**

**Cable 10' (3.0 m)**

**Forceps Connector - 4.8 mm**

**Generator Connector - Standard Bovie® Plug Fitting**



**290-130 - Silicon Monopolar**

**Cable 10' (3.0 m)**

**Forceps Connector - Screw Type**

**Generator Connector - Standard Bovie® Plug Fitting**



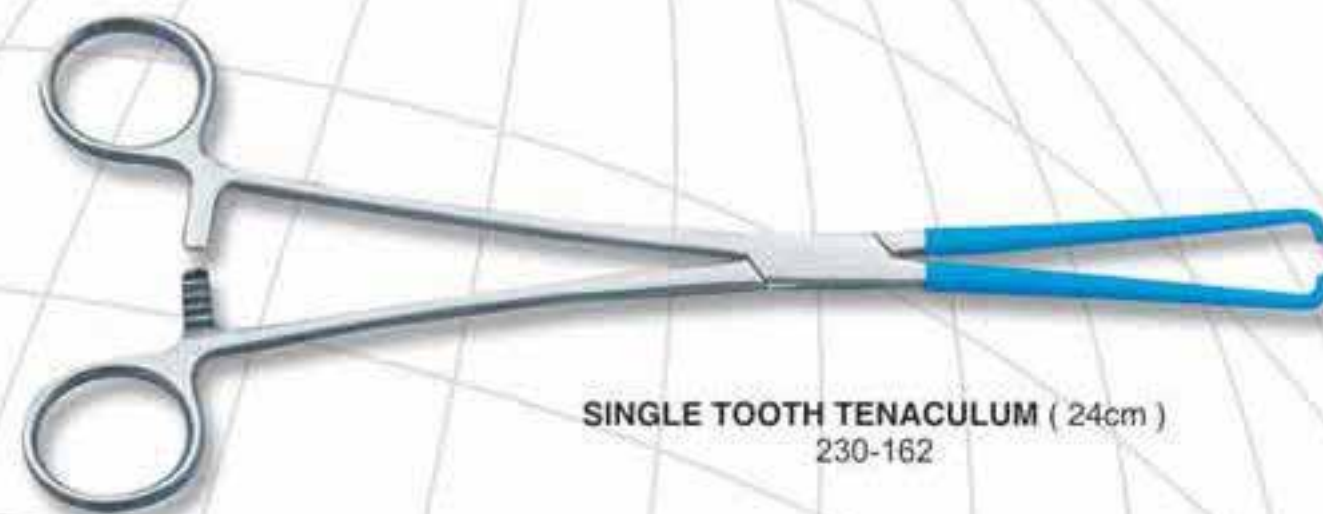
# *ELECTROSURGICAL INSTRUMENTS FOR GYNECOLOGY*



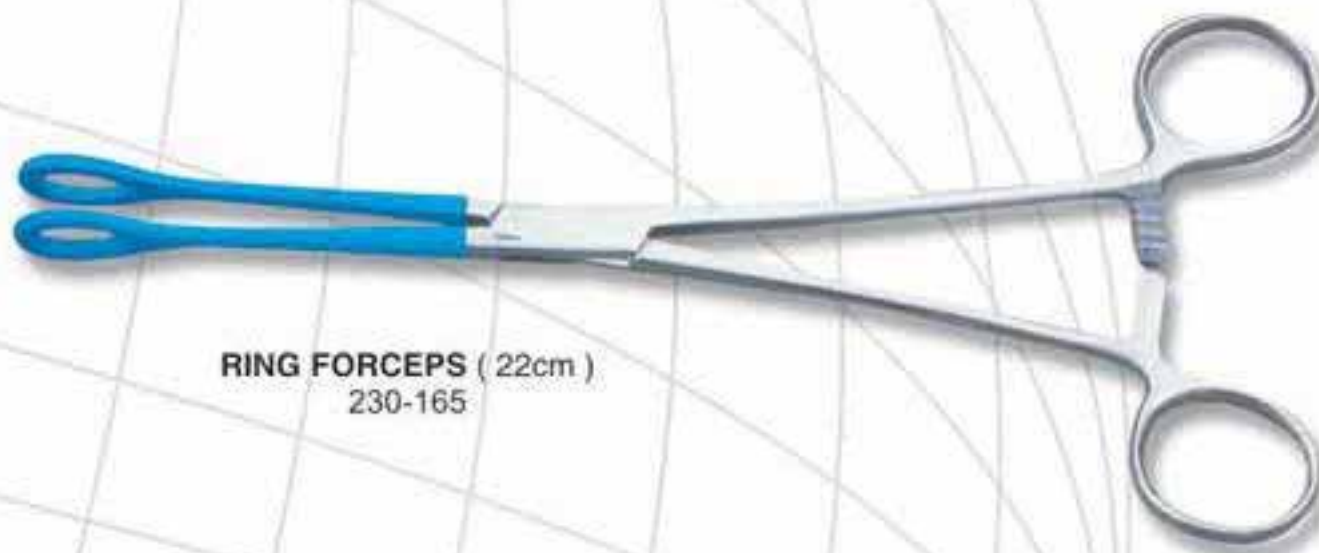
**SCHROEDER TENACULUM**  
230-160



**CAMPION FORCEPS ( 22cm )**  
230-168



**SINGLE TOOTH TENACULUM ( 24cm )**  
230-162



**RING FORCEPS ( 22cm )**  
230-165

# EUROPEAN BIPOLAR FORCEPS

NOW  
22.0  
24.0  
cm  
AVAILABLE

BAYONET  
410-160

BAYONET  
410-170

BAYONET  
(ANGLED UP)  
410-162

BAYONET  
410-180

BAYONET  
(ANGLED UP)  
410-182

BAYONET  
(ANGLED UP)  
410-172

BAYONET  
(ANGLED DOWN)  
410-175

BAYONET  
(ANGLED DOWN)  
410-165

BAYONET  
(ANGLED DOWN)  
410-185

Cat #	Description	Tip (mm)	Size
410-160	Bayonet	0.5,1.0,2.0	61/2" (16.5cm)
410-170	Bayonet	0.5,1.0,2.0	7" (18.0cm)
410-180	Bayonet	0.5,1.0,2.0	73/4" (20.0cm)
410-190	Bayonet	0.5,1.0,2.0	83/4" (22.0cm)
410-200	Bayonet	0.5,1.0,2.0	91/2" (24.0cm)
410-162	Bayonet (Angled Up)	0.5,1.0,2.0	61/2" (16.5cm)
410-172	Bayonet (Angled Up)	0.5,1.0,2.0	7" (18.0cm)
410-182	Bayonet (Angled Up)	0.5,1.0,2.0	73/4" (20.0cm)
410-192	Bayonet (Angled Up)	0.5,1.0,2.0	83/4" (22.0cm)
410-202	Bayonet (Angled Up)	0.5,1.0,2.0	91/2" (24.0cm)
410-165	Bayonet (Angled Down)	0.5,1.0,2.0	61/2" (16.5cm)
410-175	Bayonet (Angled Down)	0.5,1.0,2.0	7" (18.0cm)
410-185	Bayonet (Angled Down)	0.5,1.0,2.0	73/4" (20.0cm)
410-195	Bayonet (Angled Down)	0.5,1.0,2.0	83/4" (22.0cm)

For your convenience, you can add the following extensions for tip size at the end of Cat #.

# LASER SURGERY INSTRUMENTS FOR GYNECOLOGY

**RIGBY  
RETRACTOR**  
240-150

**GELPI  
RETRACTOR**  
240-140

**IRIS HOOK** 240-175

**EMMETT HOOK** 240-170

**STRAIGHT HOOK** 240-176

**TWO-PRONG HOOK** 240-178

**THREE-PRONG HOOK** 240-179

**SCHROEDER  
TENACULUM**  
240-160



# LASER SURGERY INSTRUMENTS FOR GYNECOLOGY

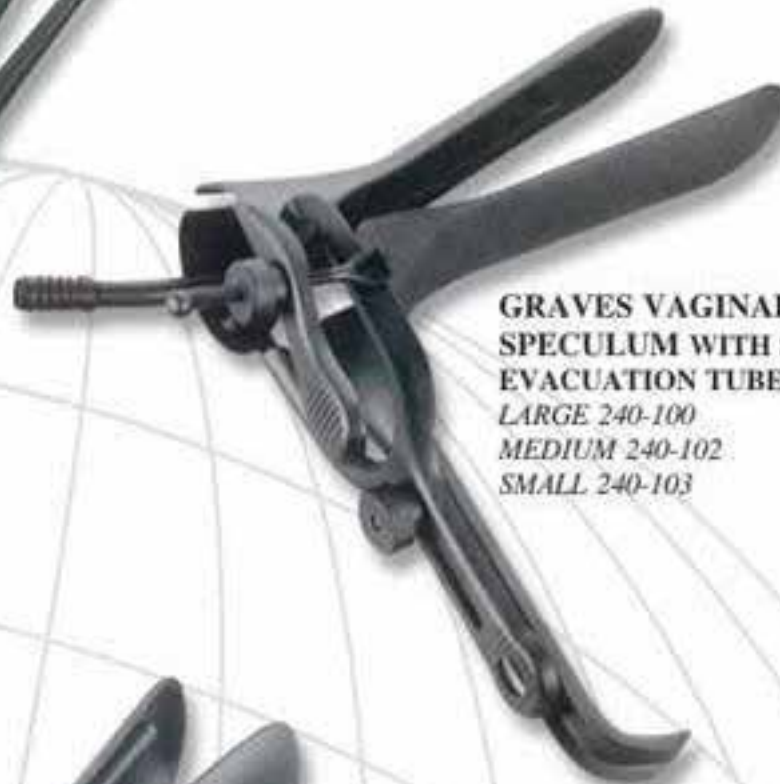
**KOGAN ENDOCERVICAL  
SPECULUM**



**LATERAL VAGINAL  
RETRACTOR**  
240-120



**GRAVES VAGINAL  
SPECULUM WITH SMOKE  
EVACUATION TUBE**  
LARGE 240-100  
MEDIUM 240-102  
SMALL 240-103



**COLLIN SPECULUM  
WITH SMOKE  
EVACUATION TUBE**  
LARGE 240-111  
MEDIUM 240-112  
SMALL 240-113



**PEDERSON VAGINAL  
SPECULUM WITH SMOKE  
EVACUATION TUBE**  
LARGE 240-200  
MEDIUM 240-202  
SMALL 240-203



3mm

4mm

5mm



240-133

240-134

240-135

# DIATHERMY INSTRUMENTS (EUROPEAN FITTING)



Potts-Smith 430-100



Gerald (1x2) 430-130



Bayonet Forceps 430-140



Surgical Scissors 430-160



Surgical Scissors 430-162 (crv.)



Artery Forceps 430-180



Artery Forceps 430-182 (crv.)

Cat #	Description	Tip (mm)	Size
430-100	Potts-Smith	2.0 mm	7" (17.8 cm)
430-110	Potts-Smith	2.0 mm	8¼" (21.0 cm)
430-120	Potts-Smith	2.0 mm	9½" (24.1 cm)
430-130	Gerald (1x2)	-	7" (17.8 cm)
430-140	Bayonet Forceps	2.0 mm	6¼" (16.0 cm)
430-150	Bayonet Forceps	2.0 mm	8¼" (21.0 cm)
430-160	Surgical Scissors (Str.)	-	7" (17.8 cm)
430-162	Surgical Scissors (Crv.)	-	7" (17.8 cm)
430-170	Surgical Scissors (Str.)	-	8" (20.0 cm)
430-172	Surgical Scissors (Crv.)	-	8" (20.0 cm)
430-180	Artery Forceps (Str.)	-	7" (17.8 cm)
430-182	Artery Forceps (Crv.)	-	7" (17.8 cm)
430-190	Artery Forceps (Str.)	-	8" (20.0 cm)
430-192	Artery Forceps (Crv.)	-	8" (20.0 cm)



# EUROPEAN BIPOLAR FORCEPS



STRAIGHT  
410-120



STRAIGHT  
410-130



STRAIGHT  
410-140



STRAIGHT  
410-150



STRAIGHT  
(ANGLED)  
410-122



STRAIGHT  
(ANGLED)  
410-132



STRAIGHT  
(ANGLED)  
410-142



STRAIGHT  
(ANGLED)  
410-152

Cat #	Description	Tip (mm)	Size
410-120	Straight	0.5, 1.0, 2.0	6" (15.0cm)
410-130	Straight	0.5, 1.0, 2.0	7" (18.0cm)
410-140	Straight	0.5, 1.0, 2.0	7 3/4" (20.0cm)
410-150	Straight	0.5, 1.0, 2.0	8 3/4" (22.0cm)
410-260	Straight	0.5, 1.0, 2.0	9 1/2" (24.0cm)
410-122	Straight (Angled)	0.5, 1.0, 2.0	6" (15.0cm)
410-132	Straight (Angled)	0.5, 1.0, 2.0	7" (18.0cm)
410-142	Straight (Angled)	0.5, 1.0, 2.0	7 3/4" (20.0cm)
410-152	Straight (Angled)	0.5, 1.0, 2.0	8 3/4" (22.0cm)
410-262	Straight (Angled)	0.5, 1.0, 2.0	9 1/2" (24.0cm)

For your convenience, you can add the following extensions for tip size at the end of Cat #.  
Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)

NOW  
240  
mm  
AVAILABLE

# EUROPEAN BIPOLAR FORCEPS



McPHERSON  
410-100

McPHERSON  
(ANGLED)  
410-102



JEWELER #5  
410-110

JEWELER #5  
(ANGLED)  
410-112

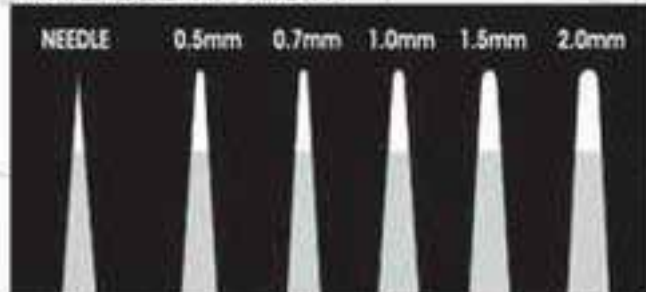


JEWELER #7  
410-115

Adson  
410-300



## AVAILABLE TIP WIDTH

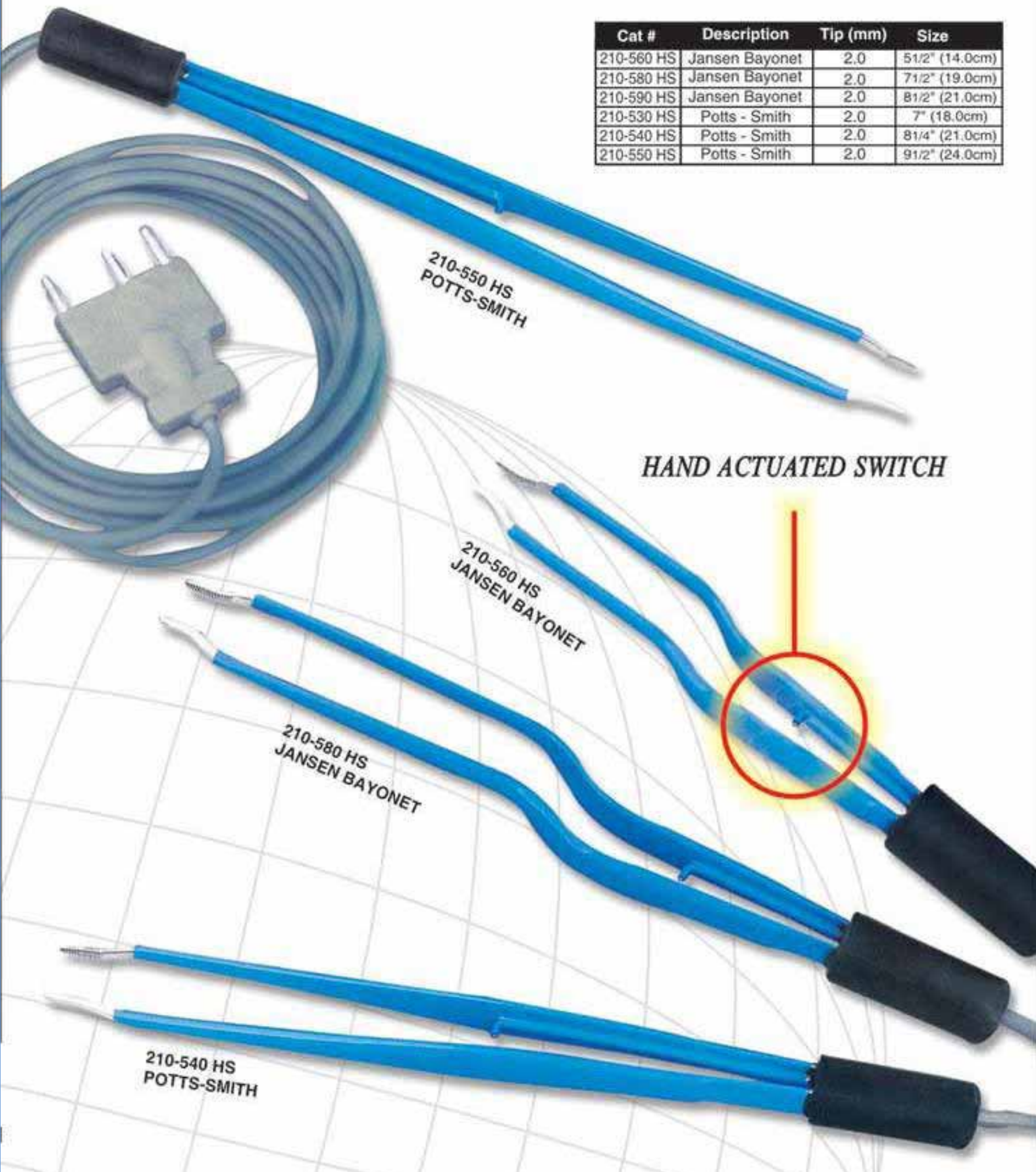


Cat #	Description	Tip (mm)	Size
410-100	McPherson	0.5	4" (10.2cm)
410-102	McPherson (Angled)	0.5	4" (10.2cm)
410-110	Jeweler #5	Micro, 0.7	4 1/2" (11.5cm)
410-112	Jeweler #5 (Angled)	Micro, 0.7	4 1/2" (11.5cm)
410-115	Jeweler #7	Micro, 0.7	4 1/2" (11.5cm)
410-300	Adson	1.0	4 3/4" (12.1cm)
410-310	Adson	1.0	6" (15.0cm)

For your convenience, you can add the following extensions for tip size at the end of Cat #,

# MONOPOLAR HAND SWITCH FORCEPS

Cat #	Description	Tip (mm)	Size
210-560 HS	Jansen Bayonet	2.0	5 1/2" (14.0cm)
210-580 HS	Jansen Bayonet	2.0	7 1/2" (19.0cm)
210-590 HS	Jansen Bayonet	2.0	8 1/2" (21.0cm)
210-530 HS	Potts - Smith	2.0	7" (18.0cm)
210-540 HS	Potts - Smith	2.0	8 1/4" (21.0cm)
210-550 HS	Potts - Smith	2.0	9 1/2" (24.0cm)



# MONOPOLAR FORCEPS

JEWELER # 4 210-500



JEWELER # 7 210-510



ADSON 210-520



POTTS-SMITH 210-530



POTTS-SMITH 210-540 210-550



JANSEN BAYONET 210-560 210-570



JANSEN BAYONET 210-580 210-590



JANSEN BAYONET (Upward Tip)  
210-582 210-592

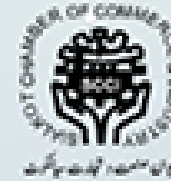


Cat #	Description	Style	Tip (mm)	Size
210-500	Jeweler # 4	Insulated	Micro	4 1/2" (11.5cm)
210-510	Jeweler # 7	Insulated	Micro	4 1/2" (11.5cm)
210-520	Adson	Insulated	1.0	4 3/4" (12.1cm)
210-530	Potts-Smith	Insulated	2.0	7" (17.8cm)
210-540	Potts-Smith	Insulated	2.0	8 1/4" (21.0cm)
210-550	Potts-Smith	Insulated	2.0	9 1/2" (24.1cm)
210-560	Jansen Bayonet	Insulated	1.5	5 1/2" (13.3cm)
210-570	Jansen Bayonet	Insulated	1.5	6 1/4" (15.9cm)
210-580	Jansen Bayonet	Insulated	2.0	7 1/2" (19.1cm)
210-590	Jansen Bayonet	Insulated	2.0	8 1/4" (21.0cm)
210-582	Jansen Bayonet (Upward Curved tip)	Insulated	2.0	7 1/2" (19.1cm)
210-592	Jansen Bayonet (Upward Curved tip)	Insulated	2.0	8 1/4" (21.0cm)

For your convenience, you can add the following extensions for tip size at the end of Cat #, Needle Tip (-00), 0.5 mm (-05), 1.0 mm (-10) and 2.0 mm (-20)



Registration No. A428



Registration No. A-28828



+92-321-4110689



amaxprofessional



amaxprofessional



info@amaxprofessional.com



www.amaxprofessional.com



Factory Address: 8 Rorass Road Muzaffar Pur  
Small industrial Area Sialkot Punjab Pakistan

Amax Professional

**NTN=3606433-5**

**Trade mark Registration No:**

Pakistan : 541973

Argentina: 3.176.543 , 3.176.545