



# OPHTHALMIC INSTRUMENTS



**AFFORDABLE  
INNOVATIONS**



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# DISPOSABLE INSTRUMENTS FOR ANTERIOR SEGMENT

## SCISSORS

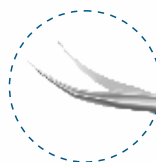
Unique blade sharpening technology allows controlled cutting of various tissues with minimal pressure applied.



### Vannas Capsulotomy Scissors

Sharp Tips

11-052D



### Westcott Tenotomy Scissors

Blunt Tips

11-040D

## FORCEPS

Perfectly aligned tips make every surgical manipulation safe and easy.



### Utrata Capsulorhexis Forceps

Cystotome Tips  
Straight

4-0311D



### McPherson Tying Forceps

Angled

4-174D

## MANIPULATORS

Premium quality stainless steel ensures stiffness and flexibility of the working part.



6  
PER  
BOX



### Nagahara Phaco Chopper

RHD

7-063D



### Sinsky Hook

Angled

5-032D

## ANTERIOR CHAMBER CANNULA, RYCROFT

Used for maintaining and forming the anterior chamber by injecting or removing air, fluids, viscoelastics and intraocular medications.



10  
PER  
BOX

21-R2027-8  
27 Ga x 22 mm



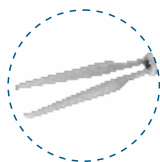
Smooth blunt tip

# DISPOSABLE INSTRUMENTS FOR POSTERIOR SEGMENT

Entirely stainless instruments are manufactured as an integral tool with an intact inner spring mechanism that provides for precise performance and instant tactile control.

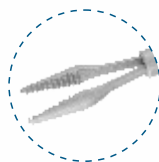
## FORCEPS\*

6 PER BOX



### Eckardt End-Gripping Forceps

**12-410-23D** 23 Ga  
**12-410-25D** 25 Ga



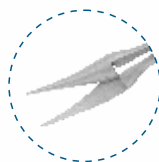
### Gripping Forceps

With a "crocodile platform"

**12-304-23D** 23 Ga

## SCISSORS\*

6 PER BOX



### Curved Scissors

**12-209-23D** 23 Ga  
**12-209-25D** 25 Ga

## VITREORETINAL CANNULAS FOR BACKFLUSH INSTRUMENTS

Used for retrograde flushing of incarcerated tissue during aspiration of intraocular fluids during vitreoretinal ophthalmic surgeries.

Allows for atraumatic aspiration of subretinal fluid

**12-5161** 23 Ga



5 PER BOX



Soft tip

Other gauges are available

\*Not available in the US

Product design and/or features that do not influence its functionality and main parameters are subject to change.

# DISPOSABLE KNIVES

CATARACT



**Side Port Knives**  
initial stab incisions  
**double bevel, straight**  
SP-15 1.00 mm, 15°  
SP-30 1.00 mm, 30°

Exquisite sharpness for effortless penetration and withdrawal.

CATARACT



**Slit Knives**  
scleral tunnel incisions  
**single bevel, angled**  
SL-22 2.20 mm  
SL-24 2.40 mm  
SL-27 2.75 mm  
SL-28 2.80 mm

Optimal design of cutting edges for performance of watertight corneal incisions.

CATARACT



**Clear Corneal Knives with Depth Indicators**  
tunnel incisions  
**double bevel, angled**  
CCD-22 2.20 mm  
CCD-27 2.75 mm

Depth indicators of 1.50, 1.75, 2.00 mm for controlled diving.

CATARACT



**Clear Corneal Knives**  
clear cornea incisions  
**double bevel, angled**  
CC-22 2.20 mm  
CC-27 2.75 mm

Ultra-thin profile reduces penetration force and contributes to re-epithelialization.

GLAUCOMA



**Crescent Knives**  
lamellar dissections/flap formation  
**single bevel, angled**  
CR-20 2.00 mm

Facet-free blade for smooth flap formation.

Other sizes are available

Product design and/or features that do not influence its functionality and main parameters are subject to change.

# DIAMOND KNIVES

## Universal Three-Step Knife for Cataract and LRI Surgery

Precise, easy and stable calibration mechanism with 3 preset depths of 500, 550 and 600 microns. Full extension for side-port incision.



20° Trifacet Blade  
0.20 – 1.00 mm  
**6-322/6-0531**



Single footplate for better visualization of the direction in which the incision is intended to be performed.

## Side-Port Diamond Knives



Titanium Handle with Locking Mechanism, Straight.



45° Single Edge  
1.00 mm  
**6-10/6-050**



Trifacet  
1.00 mm  
**6-10/6-053**

## Phaco Diamond Knives



Titanium Handle with Locking Mechanism, Angled.



Clear Corneal Blades  
**6-20/6-072** – 2.80 mm



Self-Diving Trapezoid Blades  
**6-20/6-104** – 2.30/2.80 mm  
**6-20/6-107** – 2.00/2.30 mm

Other sizes are available upon request

Product design and/or features that do not influence its functionality and main parameters are subject to change.

# DIAMOND KNIVES

## Zaldivar Knife for ICL Implantation



Titanium Handle with Locking Mechanism, Angled



0.55/1.00 mm  
**6-20/6-0551**

Designed for ICL™ implantation.  
Also can be used for side port, clear cornea  
and scleral tunnel incisions.

## Diamond Knife for ICRS

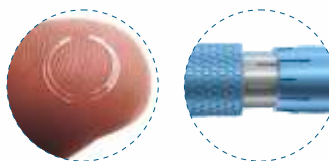


### Astigmatic and Arcuate Keratotomy



Micrometer Titanium Handle

Designed for implantation of intrastromal corneal  
ring segments (ICRS). Performs a 1.00 mm radial  
incision at 70-80% of corneal thickness.



1.00 mm Straight Blade  
**6-00/6-020**

Micrometric scale allows to customize the depth of the blade from 0 to 1.000 microns (0 to 1.00 mm).  
Increment – 5 microns (0.005 mm). The maximal depth of the blade is 1.700 microns (1.70 mm).



# BLADE HOLDER

## BLADE HOLDER

### Bard Parker Handle



Flat serrated handle



1-020S

## CALIPERS

### Braunstein Fixed Caliper



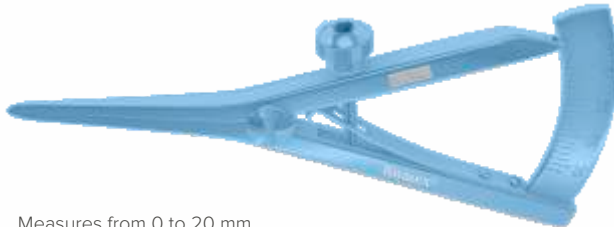
3.50/4.00mm

Used to make the marks for MVR blade entrance and intravitreal injections on the distance from limbus to sclera 3.50/3.00 mm for aphakic and 4.00/3.50 mm for phakic eyes.

2-100S  
2-100T



### Castroviejo Caliper



Measures from 0 to 20 mm. Scale is engraved on both sides. Polished finish.

2-010S  
2-010T



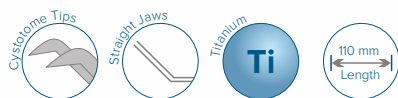
Product design and/or features that do not influence its functionality and main parameters are subject to change.

# FORCEPS

## CAPSULORHEXIS FORCEPS

### Utrata Capsulorhexis Forceps

Cystotome tips allow to make the first pinch.



**4-0311T**

Round ergonomic handle.

Regular tips are available.



11 mm jaws



**4-0300T**

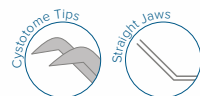


Flat serrated handle for efficient grip.

**4-0301T**  
**4-0301S**



Stainless steel and regular tips are available.



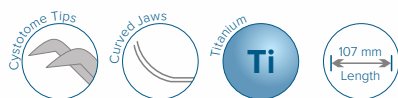
11 mm jaws



**4-0321T**

Curved jaws for excellent visibility.

Round handle is available.



11 mm jaws

### Microcoaxial Capsulorhexis Forceps

2.00 mm  
incision



**4-0312S**

Ultra-thin jaws and a limiter protect the incision from hyperextension and prevent corneal deformation. As a result, capsulorhexis can be performed even through a 2.00 mm incision.



11 mm jaws

Product design and/or features that do not influence its functionality and main parameters are subject to change.

# FORCEPS

## SUTURING FORCEPS

### Castroviejo Suturing Forceps



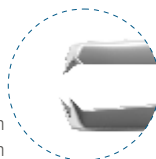
4-0600S  
4-0600T



Designed to hold both tissue and suturing materials

1×2 teeth, 0.12 mm  
Tying platforms, 6 mm

0.30mm, 0.50mm are available



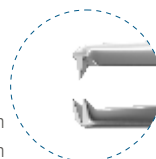
### Bishop-Harmon Suturing Forceps



4-0607S



1×2 teeth, 0.30 mm  
Tying platforms, 5 mm



### Jeweller Forceps #5



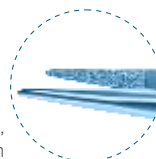
Micro-fine tips for manipulating extremely fine tissues.

4-111T

Other sizes are available



Straight jaws, Pointed tips,  
Tying platform



### Dressing Forceps With Delicate Serrations

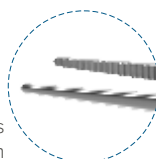


4-071S

Other sizes are available



Straight serrated tips  
12 mm



Product design and/or features that do not influence its functionality and main parameters are subject to change.

# FORCEPS

## TYING FORCEPS

### McPherson Tying Forceps

Ideal for 8-0 to 11-0 sutures.



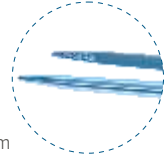
4-171S



4-171T

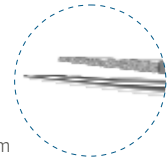


Tying platforms, 4 mm



4-178S

Tying platforms, 7 mm

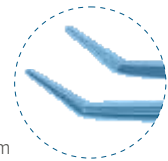


Angled shafts contribute to easy movement in the anterior chamber.

4-174T

Other sizes and shapes are available.

Tying platforms, 8 mm



### Tennant Tying Forceps

For 9-0 to 11-0 sutures

Extra delicate smooth jaws.



4-186S

Round ergonomic handle.

Tying platforms, 6 mm



Product design and/or features that do not influence its functionality and main parameters are subject to change.

# FORCEPS

## Bonaccolto Utility Forceps



4-2300T

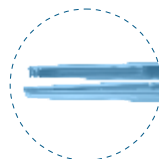
Longitudinal atraumatic serrations 15.00 mm.  
Cross serrations at the tips for better gripping.



Titanium

Ti

98 mm  
Length



## Compressing Lid Forceps



4-1913T

Physical expression of disfunctional meibomian glands has the goal of removing gland obstruction. This instrument obtains quick and delicate meibum expression by equal compressing of the eyelid from the internal and the external sides.

Flat rounded tips are safe for eyelids.

Titanium

Ti

112 mm  
Length



## CORNEAL FORCEPS

### Colibri Corneal Forceps

Delicate forceps ideally suited for manipulating eye tissue.

4-0501T



The toothed tips allow precise gripping of the manipulated tissues.

1×2 teeth, 0.12 mm  
Tying platform, 5 mm

4-050T



Titanium

Ti

77 mm  
Length

Titanium

Ti

84 mm  
Length

Product design and/or features that do not influence its functionality and main parameters are subject to change.

# FORCEPS

## Hartman Hemostatic Mosquito Forceps

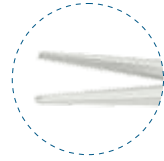


4-120S

Curved modification is available on request.



Straight serrated jaws and ratchet lock for the delicate occlusion of small vessels.



## Lambert Chalazion Forceps



Locking thumb screw mechanism.

4-1909T

12 mm internal diameter of the upper plate.

8 mm internal diameter is available.



Designed to evert the eyelid and expose chalazion for drainage and removal.

# PHACO INSTRUMENTS

## Nagahara Phaco Chopper



1.80 mm  
incision



7-063 RHD (shown)  
7-064 LHD

Smooth round tip can be used as a manipulator.



## Rosen Phaco Chopper, Universal



2.00 mm  
incision



7-065

Blunt distal part of the chopper is safe for the posterior capsule.



Product design and/or features that do not influence its functionality and main parameters are subject to change.

# PHACO INSTRUMENTS

## Irrigation Handpiece for Bimanual Technique



**Color code: blue for irrigation**

Curved tube with a smooth faced tip.  
Standard connector.

**7-081** 21 Ga/0.8 mm  $\left\langle \begin{array}{l} 1.80 \text{ mm} \\ \text{incision} \end{array} \right\rangle$

**7-081-23** 23 Ga/0.6 mm  $\left\langle \begin{array}{l} 0.90 \text{ mm} \\ \text{incision} \end{array} \right\rangle$

2×0.35 mm side ports.



## Aspiration Handpiece for Bimanual Technique

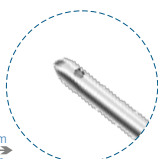


**Color code: yellow for aspiration**

Curved tube with smooth  
faced or texturized tip.  
Standard connector.

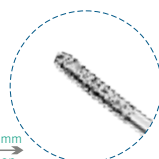
1×0.35 mm top port  
**smooth faced tip**

**7-082** 21 Ga/0.8 mm  $\left\langle \begin{array}{l} 1.80 \text{ mm} \\ \text{incision} \end{array} \right\rangle$



1×0.35 mm top port  
**capsule polisher tip**

**7-0821-23** 23 Ga/0.6 mm  $\left\langle \begin{array}{l} 0.90 \text{ mm} \\ \text{incision} \end{array} \right\rangle$



Product design and/or features that do not influence its functionality and main parameters are subject to change.

# SCISSORS

## TENOTOMY SCISSORS

### Westcott Tenotomy Scissors

The long handles let the surgeon have the ample grip and adequate control of the scissors as they are maneuvered into tight spaces, body cavities or among delicate tissues with minimal hand movements.



**11-040S**



Squeeze handle for easy intraocular maneuvers.  
13 mm blades, blunt tips

The blades can make a precise cut into the deeper muscle areas.



**11-048S**



19 mm blades, blunt tips



**11-042S**



16 mm blades, blunt tips

Other sizes are available.

### Stevens Tenotomy Scissors

blunt tips (shown)  
Sharp tips are available



**11-132S**



Straight or curved blades are available

Ensure a steady grip and great precision while cutting

Product design and/or features that do not influence its functionality and main parameters are subject to change.



# SCISSORS

## Vannas Capsulotomy Scissors

Sharp tips for simple cutting and dissection.



11-052S

Slender 6 mm blades for intraocular precision

## Iris Scissors



11-080S

Pointed 28 mm blades cut along flat surfaces.

## Westcott Stitch Scissors

Sharp tips



11-044S

Pointed 16 mm standard blades for cutting fine sutures and tissues.

Other sizes and shapes are available.  
Product design and/or features that do not influence its functionality and main parameters are subject to change.

# SPECULUMS

## Barraquer Speculums

Non-reflective finish eliminates the reflection from the microscope. Solid-shaped blades keep eyelashes from the surgical area.



14 mm solid blades, adult size



14-0221S

Closed 14 mm wire blades, angled for temporal approach; adult size.



14-028S

Light-weighted wire blades put minimal pressure on the globe.



Closed rounded 14 mm wire blades, adult size.



14-022S

Other sizes and shapes are available

# SPECULUMS

## Lieberman Style Speculums

Lid tension is adjusted by thumb-screw control.  
Open blades provide unobstructed access to the eye.

Open blades, Kratz style



**14-040TK**

Temporal, adult size

«V» style blades allow to retain the surgical drape under the eyelids.

Open blades, V-style



**14-0401T**

Temporal, adult size

Open blades, V-style



**14-040T**

Temporal, adult size

Open blades, V-style

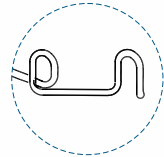


**14-041T**

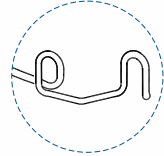
Nasal, adult size



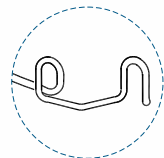
Round branches



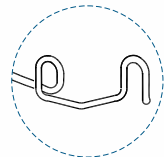
Flat branches



Round branches



Round branches



Other sizes and shapes are available  
Product design and/or features that do not influence its functionality and main parameters are subject to change.

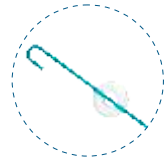
# RETRACTORS

## Reusable Iris Retractor

Autoclavable retractors in a container  
1 pack of 6 pcs.



Adjustable silicone ring



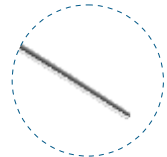
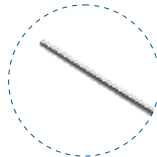
10-5127

## SPATULAS

### Double Spatula



0.50 & 1.00 mm width, 12 mm length



13-031

### Wilder Lens Loop



Long tear-drop-shaped loop for efficient cupping of the lens during lens extraction procedures.



4 mm width



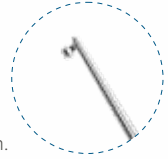
16-072

# HOOKS

## Lester Lens Manipulator

Hourglass shaped tip, 0.20 mm

2.00 mm  
incision



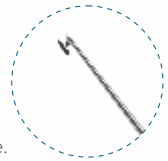
5-0331

"Hourglass" shaped tip for safe and controlled lens manipulation.

## Kuglen Iris Hook And Lens Manipulator

0.15 mm tip

1.80 mm  
incision



5-030

Designed for push-pull technique.

## Sinsky Lens Manipulating Hook

0.15 mm tip

1.80 mm  
incision



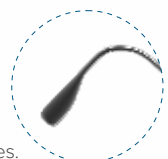
5-032

Slim versatile tip

Straight shafts are available.

## Graefe Muscle Hook

1.50 mm tip, 10 mm hook



5-042

Other sizes are available.

Flat hook allows easy maneuvering of eye muscles during strabismus procedures.

# REUSABLE CANNULAS

## Simcoe

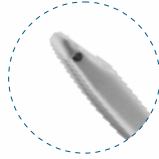
### I/A Cannula With Silicone Tubing

Regular

0.30 / 0.40 mm port

**15-129-0.3** 23/23 Ga

**15-129-0.4** 23/22 Ga



### Silicone Bulb With Adapter

**15-301/303**



# OPTIONS FOR VITREORETINAL SURGEONS

## Reusable Two-Piece Instruments (Tips + Handle)

- Delicate tips
- Exquisite gripping/cutting function
- Anti-glare matte finishing

50.00 – 54.90 mm  
Length

easy-to-clean

88 mm  
Length

The handle is available in two modifications:

**12-001T**

One Finger Control Handle

**12-003T**

Two Fingers Control

Squeeze Handle



## Reusable One-Piece Instruments

13 mm  
140 mm  
Length

ready-for-use

- Two fingers linear actuation
- Ergonomic handle with specially designed gripping area for amplified control over the instrument
- Optimal diameter round handle allows 360° rotation



## DISPOSABLE INSTRUMENTS\*



STERILE

6 PER BOX

zero risk of cross-contamination

Length: 137.5±0.5mm - 139±0.5mm

Entirely stainless instruments are manufactured as an integral tool with an intact inner spring mechanism that provides for precise performance and instant tactile control

**\*Not available in the US**



Product design and/or features that do not influence its functionality and main parameters are subject to change.

# REUSABLE VITREORETINAL INSTRUMENTS

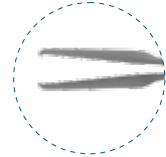
## ILM FORCEPS

Designed for delicate peeling of the internal limiting membrane

### Eckardt End-Gripping Vitreoretinal Forceps\*

Extremely gentle but stiff branches equipped with gripping platform promote delicate, precise and safe ILM peeling.

reusable	12-410	20 Ga	tip only
	12-410-23	23 Ga	
	12-410-25	25 Ga	
	12-410-27	27 Ga	
disposable	12-410-23H	23 Ga	one-piece
	12-410-25H	25 Ga	
	12-410-23D	23 Ga	
	12-410-25D	25 Ga	



### Asymmetrical Vitreoretinal End-Grasping Forceps\*

Special design of jaws ensures ideal maneuverability and excellent visualization.

reusable	12-420-23	23 Ga	tip only
	12-420-25	25 Ga	
	12-420-27	27 Ga	
	12-420-23H	23 Ga	
disposable	12-420-25H	25 Ga	one-piece
	12-420-23D	23 Ga	
	12-420-25D	25 Ga	



## ERM FORCEPS

Designed for the removal of fibrotic epiretinal membranes

### Gripping Vitreoretinal Forceps With A "Crocodile" Platform\*

Serrated jaws effectively grasp membranes. Blunt atraumatic serrations prevent tissue shredding.

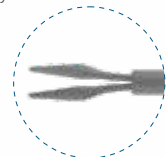
reusable	12-304	20 Ga	tip only
	12-304-23	23 Ga	
	12-304-25	25 Ga	
	12-304-23H	23 Ga	
disposable	12-304-25H	25 Ga	one-piece
	12-304-23D	23 Ga	
	12-304-25D	25 Ga	



### Gripping Vitreoretinal Forceps With A Texturized Platform\*

Texturized platform for improved grasping functionality

reusable	12-301	20 Ga	tip only
	12-301-23	23 Ga	
	12-3019	25 Ga	
	12-301-23H	23 Ga	
disposable	12-301-25H	25 Ga	one-piece
	12-301-23D	23 Ga	
	12-301-25D	25 Ga	



\*Tip Only. Compatible with 12-003T and 12-001T

Product design and/or features that do not influence its functionality and main parameters are subject to change.



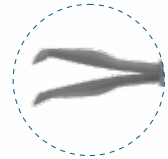
# REUSABLE VITREORETINAL INSTRUMENTS

## Pick Vitreoretinal Forceps\*

Used to separate the membranes and to perform the opening.

Sharp angled tips and texturized platform are designed for secure rehexis and elevation of the membrane.

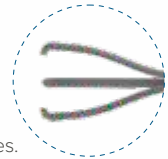
reusable	12-325	20 Ga	tip only
	12-325-23	23 Ga	
	12-3259	25 Ga	one-piece
	12-325-23H	23 Ga	
disposable	12-325-25H	25 Ga	box of 6
	12-325-23D	23 Ga	
	12-325-25D	25 Ga	



## Spring Gripping Vitreoretinal Forceps

reusable	12-321	20 Ga **	tip only
	12-321-23	23 Ga	

Allows to grasp various foreign bodies.



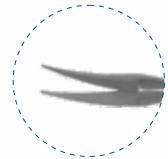
## SCISSORS

### Curved Subretinal Scissors\*

reusable	12-209	20 Ga	tip only
	12-209-23	23 Ga	
	12-2099	25 Ga	one-piece
	12-209-23H	23 Ga	
disposable	12-209-25H	25 Ga	box of 6
	12-209-23D	23 Ga	
	12-209-25D	25 Ga	

Curvature Radius 12 mm

Can be used for both segmentation and delamination. Curved blades enable easy cutting along the curvature of the globe.

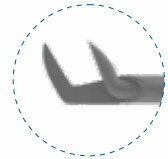


### Vertical Vitreoretinal Scissors\*

reusable	12-202	20 Ga	tip only
	12-202-23	23 Ga	
	12-2029	25 Ga	one-piece
	12-202-23H	23 Ga	
disposable	12-202-25H	25 Ga	box of 6
	12-202-23D	23 Ga	
	12-202-25D	25 Ga	

Sharp tips

Used for segmentation. Distal blade remains stationary during use to provide extremely precise control while cutting. Thin, distal blade enables cutting with minimal risk to the choroid or underlying membranes. Distal tip can be used as a pick.



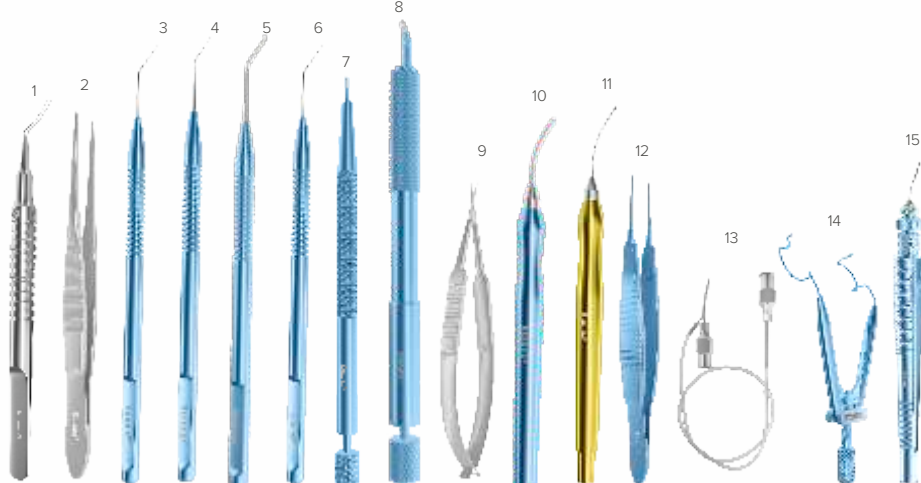
\*Tip Only. Compatible with 12-003T and 12-001T

\*\*Not compatible with 12-003T

Product design and/or features that do not influence its functionality and main parameters are subject to change.

# SETS

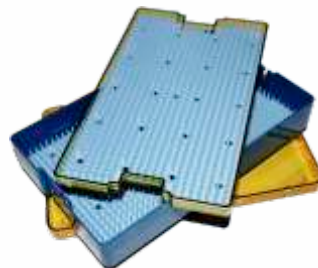
## PHACOEMULSIFICATION SET



1	4-0312S	Microcoaxial Capsulorhexis Forceps, Ultra Thin, 11 mm Jaws, For 2.00 mm Incision, With Alignment Mechanism, Stainless Steel
2	4-071S	Dressing Forceps With Serrations, 12.00 mm Serrated Tips, Straight, Flat Handle, Stainless Steel
3	7-063	Nagahara Phaco Chopper, RHD, Dull Finish, Length 120 mm
4	5-030	Kuglen Iris Hook, Angled, "H" Shaped Tip, Round Handle, Length 122 mm
5	5-032	Sinskey Hook, Angled, .15 mm x 10.00 mm Shaft, Round Handle, Overall Length 122mm
6	7-065	Rosen Phaco Chopper Universal, Round Handle, Length 120 mm
7	6-10/6-053	Side-Port Diamond Knife, Trifacet Blade, 1.00 mm, Straight Titanium Handle
8	6-20/6-107	Phaco Diamond Knife, Trapezoid Self-Diving Blade, 2.00/2.30 mm, Angled Titanium Handle
9	11-052S	Vannas Capsulotomy Scissors, Curved, Sharp Tips, 6.00 mm Blades, Flat Handle, Length 84 mm, Stainless Steel
10	7-081-23	Irrigation Handpiece For Bimanual Technique, Curved, 23 Ga, Two Ports On Side .35 mm
11	7-0821-23	Aspiration Handpiece For Bimanual Technique, Curved, 23 Ga, One Top Port .30 mm
12	4-0600T	Castroviejo Suturing Forceps, .12 mm, 1x2 Teeth, 6.00 mm Tying Platform, Flat Handle, Titanium
13	15-129-0.4	Simcoe I/A Cannula, 23/22 Ga, 0.40 mm Port, Regular
14	14-040T	Lieberman Temporal Speculum, Rounded "V" Shaped Blades, Adult Size, Length 71 mm, Titanium
15	4-03741/12-003T	Kershner One-Pinch Capsulorhexis Forceps, Micro Jaws, Cystotome Tips, 23 Ga, With Lock/Vitreoretinal Instrument Handle, Squeeze Model, Two Fingers Control, Titanium

### 18-305

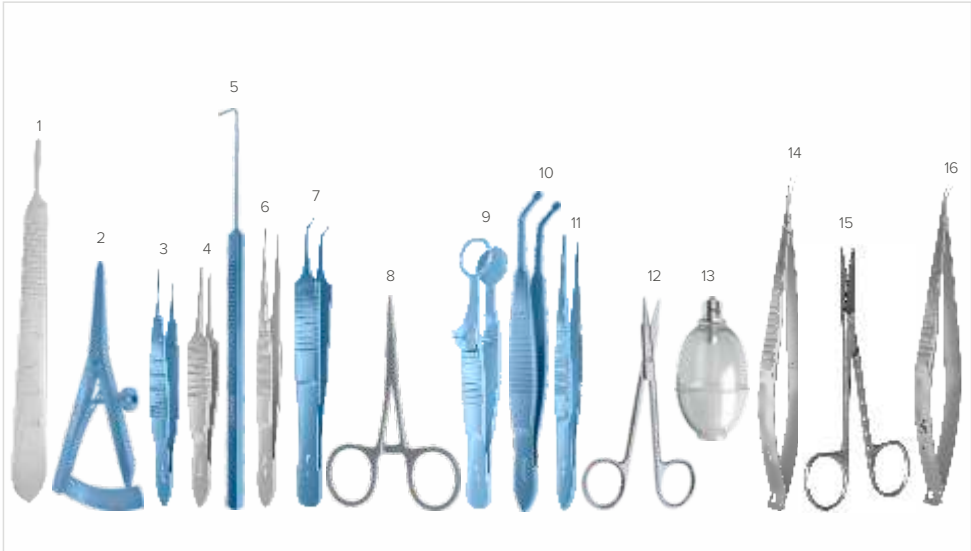
Sterilizing tray with silicone finger tip mat, double level, extra large, 254x152x38mm



**DON'T FORGET TO BUY**

# SETS

## LID SURGERY SET



1	1-020S	Bard Parker Handle
2	2-010T	Castroviejo Caliper, Measure 0-20 mm, Both Sides Scale, Titanium
3	4-0600T	Castroviejo Suturing Forceps, .12 mm, 1x2 Teeth, 6.00 mm Tying Platform, Flat Handle, Titanium
4	4-0607S	Bishop-Harmon Suturing Forceps, .3 mm, 1x2 Teeth, 5.00 mm Tying Platform, Stainless Steel
5	5-042	Graefe Muscle Hook, Size 2, 1.5 mm x 10.0 mm Hook, Flat Handle, Length 140 mm
6	4-071S	Dressing Forceps With Serrations, 12.00 mm Serrated Tips, Straight, Flat Handle, Stainless Steel
7	4-174T	McPherson Angled Tying Forceps, 8.00 mm Tying Platform, Length 103 mm, Titanium
8	4-120S	Hartman Hemostatic Mosquito Forceps, Straight, Short, Length 75 mm, Stainless Steel
9	4-1909T	Lambert Chalazion Forceps, Medium, 12.00 mm Diameter, Titanium
10	4-1913T	Compressing Lid Forceps (MGD), Curved, Titanium
11	4-2300T	Bonaccolto Utility Forceps, Flat Handle, 15.00 mm Atraumatic Serrations, Titanium
12	11-132S	Stevens Tenotomy Scissors, Curved, Blunt Tips, Length 115 mm, Stainless Steel
13	15-301/303	Silicone Bulb With Adapter
14	11-044S	Westcott Stitch Scissors, Sharp Tips, 16 mm Blades, Flat Handle, Length 120 mm, Stainless Steel
15	11-080S	Straight Iris Scissors, Sharp Tips, 28 mm Blades, Ring Handle, Length 125 mm, Stainless Steel
16	11-040S	Westcott Curved Tenotomy Scissors, Blunt Tips, 13.00 mm Blades, Flat Handle, Length 115 mm, Stainless Steel

### 18-304

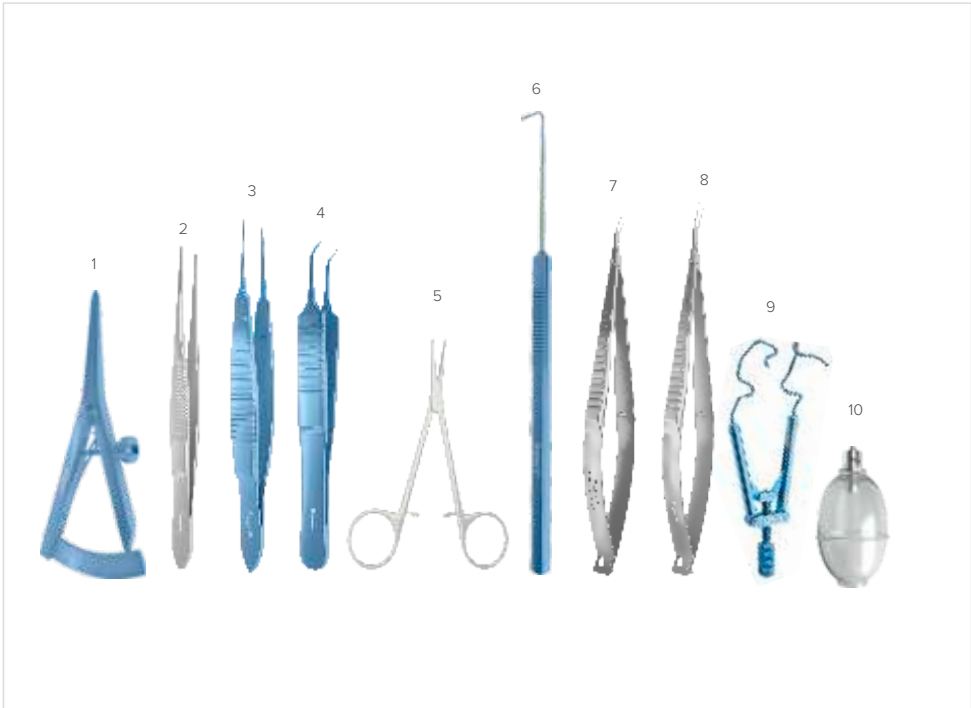
Sterilizing tray with silicone finger tip mat, single level, extra large, 254x152x19mm



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# SETS

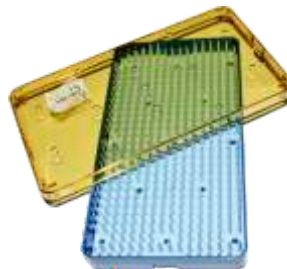
## MUSCLE SET



1	2-010T	Castroviejo Caliper, Measure 0-20 mm, Both Sides Scale, Titanium
2	4-071S	Dressing Forceps With Serrations, 12.00 mm Serrated Tips, Straight, Flat Handle, Stainless Steel
3	4-0600T	Castroviejo Suturing Forceps, .12 mm, 1x2 Teeth, 6.00 mm Tying Platform, Flat Handle, Titanium
4	4-174T	McPherson Angled Tying Forceps, 8.00 mm Tying Platform, Length 103mm, Titanium
5	4-120S	Hartman Hemostatic Mosquito Forceps, Straight, Short, Length 75 mm, Stainless Steel
6	5-042	Graefe Muscle Hook, Size 2, 150 mm x 10.0 mm Hook, Flat Handle, Length 140 mm
7	11-040S	Westcott Curved Tenotomy Scissors, Blunt Tips, 13 mm Blades, Flat Handle, Length 115 mm, Stainless Steel
8	11-044S	Westcott Stitch Scissors, Sharp Tips, 16 mm Blades, Flat Handle, Length 120 mm, Stainless Steel
9	14-041T	Lieberman Nasal Speculum, Rounded Kratz Style Blades, Overall Length 76 mm, Titanium
10	15-301/303	Silicone Bulb With Adapter

### 18-303

Tray with silicone finger tip mat  
190×101×19 mm

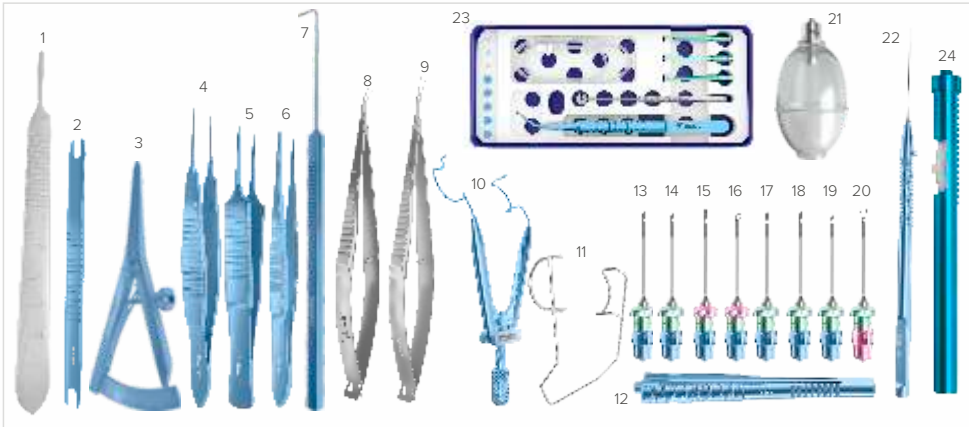


**DON'T FORGET  
TO BUY**

# SETS

## VITREORETINAL SET

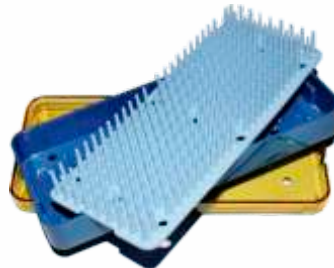
23 Ga



1	1-020S	Bard Parker Handle
2	2-100T	Braunstein Fixed Caliper, 3.5-4.0 mm, Length 80 mm, Titanium
3	2-010T	Castroviejo Caliper, Measure 0-20 mm, Both Sides Scale, Titanium
4	4-0600T	Castroviejo Suturing Forceps, .12 mm, 1x2 Teeth, 6.00 mm Tying Platform, Flat Handle, Titanium
5	4-171T	McPherson Straight Tying Forceps, 4.00 mm Tying Platform, Length 84 mm, Titanium
6	4-2300T	Bonaccolto Utility Forceps, Flat Handle, 15.00 mm Atraumatic Serrations, Titanium
7	5-042	Graefe Muscle Hook, Size 2, 1.50 mm x 10.00 mm Hook, Flat Handle, Length 140 mm
8	11-040S	Westcott Curved Tenotomy Scissors, Blunt Tips, 13 mm Blades, Flat Handle, Length 115 mm, Stainless Steel
9	11-044S	Westcott Stitch Scissors, Sharp Tips, 16.00 mm Blades, Flat Handle, Length 120 mm, Stainless Steel
10	14-040T	Lieberman Temporal Speculum, Rounded "V" Shaped Blades, Adult Size, Length 71 mm, Titanium
11	14-022S	Barraquer Wire Speculum, Adult Size, 14.00 mm Blades, Length 45 mm, Stainless Steel
12	12-003T	Vitreoretinal Instrument Handle, Squeeze Model, Two Fingers Control, Titanium
13	12-410-23	Eckardt End Gripping Vitreoretinal Forceps, 23 Ga, Tip Only
14	12-325-23	Pick Vitreoretinal Forceps, 23 Ga, Tip Only
15	12-209-23	Curved Subretinal Scissors, Curvature Radius 12 mm, 23 Ga, Tip Only
16	12-202-23	Vertical Vitreoretinal Scissors, 70°, 23 Ga, Long Sharp Tips, Tip Only
17	12-304-23	Gripping Vitreoretinal Forceps With A "Crocodile" Platform, 23 Ga, Tip Only
18	12-301-23	Gripping Vitreoretinal Forceps With A Diamond Dusted Platform, 23 Ga, Tip Only
19	12-402-23	End Gripping Vitreoretinal Forceps With Nail-Shaped Jaws, 23 Ga, Tip Only
20	12-321-23	Spring Gripping Vitreoretinal Forceps, 23 Ga, Tip Only
21	15-301/303	Silicone Bulb With Adapter
22	13-097-23	Delicate Membrane Pick, 23 Ga
23	12-5173-23	Reusable Trocar System, 23 Ga
24	12-6010	Titanium Backflush, Passive Aspiration

### 18-301

Tray with silicone finger tip mat  
152x63.5x19 mm



**DON'T FORGET TO BUY**

Sets of gauges 20 and 25 available on request.

For more details please visit our site [www.rumex.com](http://www.rumex.com)

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