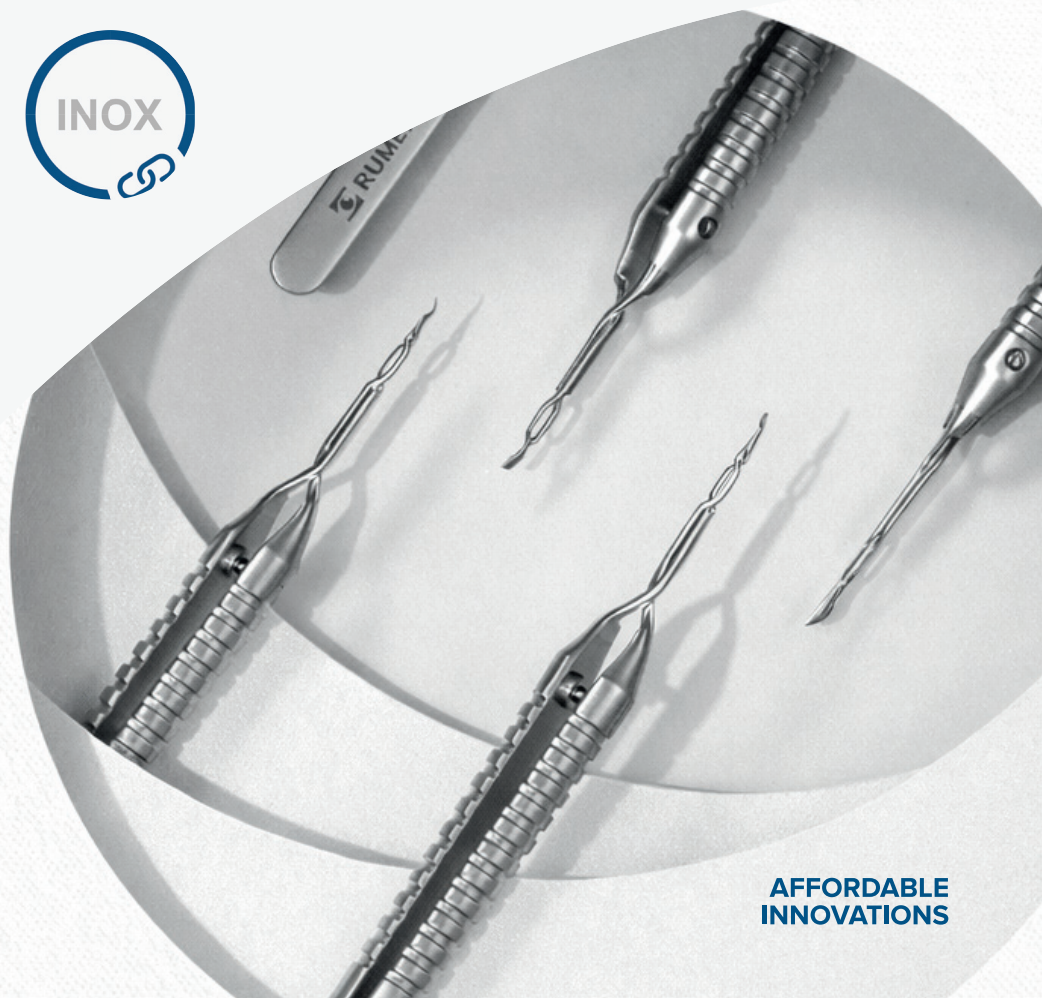




STAINLESS STEEL OPHTHALMIC INSTRUMENTS



**AFFORDABLE
INNOVATIONS**

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This brochure features bestselling reusable instruments for cataract, refractive, corneal, and vitreoretinal procedures based on surgeons' preference worldwide.

The whole range of RUMEX products can be found in General Catalog and on the website.



With Locking Mechanism



Without Lock

NEW 

Recently introduced into the product range of RUMEX International Co.

STAINLESS STEEL INSTRUMENTS

BLADE HOLDERS

Bard Parker Handle



Suitable for blades # 10, 11, 12, 15, 15C

1-020S

CALIPERS

Braunstein Fixed Caliper



- Used to make marks for MVR blade entrance and intravitreal injections on the distance from limbus to sclera

2-100S 3.50/4.00 mm

2-102S 2.00/2.50 mm



Castroviejo Caliper



0.00/20.00 mm

- Scale is engraved on both sides
- Polished finish

2-010S

FORCEPS
CAPSULORHEXIS FORCEPS

Tungsten carbide coated cystotome tips for better gripping

Utrata Capsulorhexis Forceps



Flat handle



Straight
Length 82 mm

4-03300S



Straight
Length 107 mm

4-03301S



2.2-3.0 mm
incision

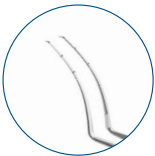
Round ergonomic handle



Curved
Length 110 mm

4-0331S

Engravings for precise measurement
inside the anterior chamber



Curved
2 engravings at 3, 6 mm

4-03314S



Curved
6 engravings at 1, 2, 3, 4, 5, 6 mm

4-03315S

FORCEPS CAPSULORHEXIS FORCEPS

Tungsten carbide coated cystotome tips for better gripping

Inamura Style RUMEX Capsulorhexis Forceps



2.00 mm
incision

- Recommended for coaxial phacoemulsification
- Cross-action maintains alignment of tips, prevents leakage of viscoelastic from anterior chamber

4-0391S

Jaws 10.00 mm, for corneal incision

4-0392S

Jaws 12.00 mm, for scleral incision

Microcoaxial Capsulorhexis Forceps with Alignment Mechanism



Ultra-thin jaws



2.00 mm
incision

Internal limiter prevents the jaws from opening wider than intended.

4-0312S

Small-Incision Capsulorhexis Forceps with Limiter and Wide Opening



Limited to 2.00 mm
View-port for better visualization



2.00 mm
incision

2 engravings at 2.50 and 5.00 mm
for measuring the rhexis

4-032S

STAINLESS STEEL INSTRUMENTS

FORCEPS

CAPSULORHEXIS FORCEPS

Tungsten carbide coated cystotome tips for better gripping

Small-Incision Capsulorhexis Forceps with Double Cross-Action and Scale

2.00 mm
Incision



Scale for measuring the size of capsulorhexis

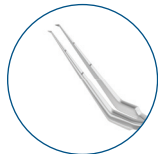


- Double cross-action guarantees fixed opening for free movements within the wound

4-033S

Small-Incision Capsulorhexis Forceps with Cross-Action and Scale

NEW



Reverse-Action (Tips are closed when idle and opened when handle is squeezed)

- Cross-action mechanism prevents the hyperextension of the incision and the leakage of viscoelastic, allowing for enhanced anterior chamber maintenance
- 2 engravings at 2.50 and 5.00 mm for precise measurement of capsulorhexis

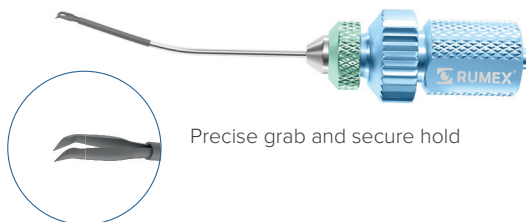
4-0393S



MICS CAPSULORHEXIS FORCEPS

- Micro jaws
- Cystotome tips
- 0.80 mm incision
- Anti-glare matte finishing
- Exquisite gripping function
- Stiff and flexible Stainless Steel tube
- With fixation wheel

Kershner One-Pinch Capsulorhexis Forceps, 23 Ga



Precise grab and secure hold

4-03741*

FORCEPS

CROSS-ACTION CAPSULORHEXIS FORCEPS

Cross-Action Capsulorhexis Forceps

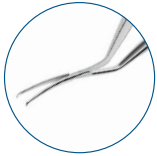
Tungsten carbide coated cystotome tips allow to make the first pinch easily

1.50 mm
Incision

Engravings assist in measuring the rhexis

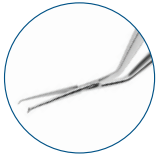
Cross-action prevents the viscoelastic leakage and protects the incision from hyperextension

Hinge joints allow for even distribution of pressure at three points



Curved Stainless Steel Tips

- 4-0395** Flat Titanium Handle
- 4-0394** Round Titanium Handle
- 4-0395S** Flat Stainless Steel Handle



Straight Stainless Steel Tips

- 4-0396** Flat Titanium Handle

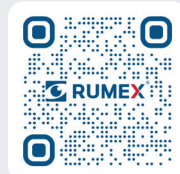
Design custom Cross-Action Capsulorhexis Forceps and we will manufacture them for you!

Create your own instrument online!

Choose sizes, shapes, and materials that you prefer.

Curved or Straight, Long or Short, Titanium or Stainless Steel up to your preferences.

You can modify the tool with a few clicks!



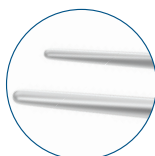
FORCEPS

Tying platform hard-faced with tungsten carbide coating for even greater grip and increased control over the tissue and suturing materials

LENS FORCEPS

Faulkner Lens Holding Forceps

Angled shafts
Smooth jaws

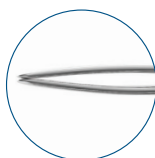


4-2108S



McDonald Inserting Forceps for Silicone Lens

Concave jaws, 5.00 mm
Cross-action



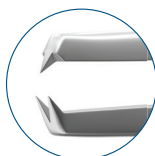
4-2113S



SUTURING FORCEPS

Castroviejo Suturing Forceps

Tying platform, 6.00 mm
Flat handle



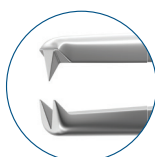
4-0600S
4-0601S

0.12 mm, 1x2 teeth
0.30 mm, 1x2 teeth



Bishop-Harmon Suturing Forceps

Suturing Forceps
1x2 teeth, 0.30 mm
Tying platform, 5.00 mm



4-0607S



FORCEPS

Tying platform hard-faced with tungsten carbide coating for even greater grip and increased control over the tissue and suturing materials

CORNEAL FORCEPS

Colibri Corneal Forceps

Delicate forceps ideally suit for manipulating eye tissue.

The toothed tips allow precise gripping of the manipulated tissues.

0.12 mm, 1x2 teeth

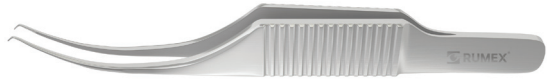
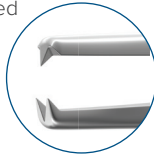
Tying platform, 5.00 mm

4-0501S

77 mm

4-050S

84 mm

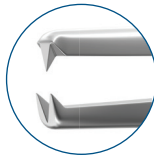


Colibri-Bonn Corneal Forceps

0.12 mm, 1x2 teeth

Flat Handle

4-0503S

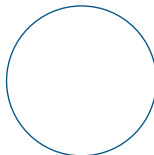


Bonn Corneal Forceps

0.12 mm 1x2 teeth

Flat handle

4-058S



STAINLESS STEEL INSTRUMENTS

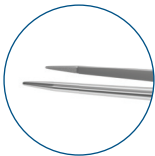
FORCEPS

Tying platform hard-faced with tungsten carbide coating for even greater grip and increased control over the tissue and suturing materials

TYING FORCEPS

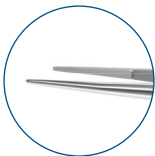
McPherson Tying Forceps

Ideal for 8-0 to 11-0 sutures



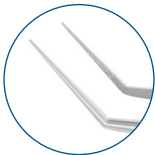
4-171S

Tying platforms, 4.00 mm



4-178S

Tying platforms, 7.00 mm



4-174S

Tying platforms, 8.00 mm



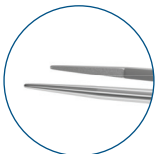
Angled shafts contribute to easy movement in the anterior chamber

4-175S

Tying platform, 10.00 mm

Tennant Tying Forceps

Extra delicate smooth jaws
For 9-0 to 11-0 sutures



4-185S

Tying platforms, 6.00 mm



Round ergonomic handle

FORCEPS

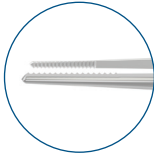
IRIS FORCEPS

Iris Forceps

Straight shafts
Fine serrated tips
Delicate serrations



4-100S

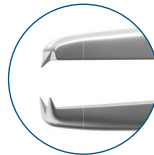


Straight serrated tips 12.00 mm

4-101S



Straight shaft

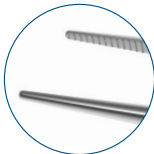


Curved shaft

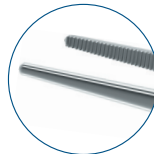
4-102S

DRESSING FORCEPS

Dressing Forceps with Delicate Serrations



Straight serrated tips
12.00 mm



Straight serrated tips
12.00 mm

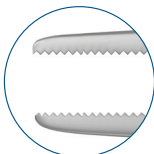
4-070S

4-071S

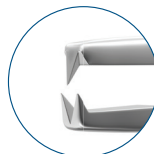
FIXATION FORCEPS

Adson Fixation Forceps

Ideal for plastic &
reconstructive surgery



Serrated tip



1x2 teeth, 0.50 mm

4-0740S

4-0741S

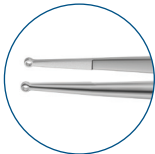
STAINLESS STEEL INSTRUMENTS

FORCEPS

CONJUNCTIVA FORCEPS

Fechtner Conjunctiva Forceps

Delicate ring tip jaws



4-2301S



HEMOSTATIC FORCEPS

Hartman Hemostatic Mosquito Forceps

Serrated jaws and ratchet lock for delicate occlusion of small vessels

4-120S

Straight jaws

4-121S

Curved jaws



Halsted Hemostatic Mosquito Forceps

4-122S

Straight

4-123S

Curved



CHALAZION FORCEPS

Lambert Chalazion Forceps

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

4-1908S

Small, 8.00 mm ID of the upper plate

4-1909S

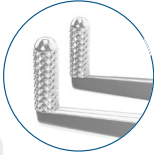
Medium, 12.00 mm ID of the upper plate



Locking thumb screw mechanism

FORCEPS MGD FORCEPS

Compressing Lid Forceps with Atraumatic Rollers



4-124S



- Texturized rollers are safe for the conjunctiva
- Quick and delicate meibum expression is achieved by even squeezing of the eyelid from its base to the margin

CORNEAL TRANSPLANTATION FORCEPS

Florakis Endothelial Forceps



4-246S



- Designed to assist in the removal of endothelium from the host cornea.
- Reversed triangular tips, angled 75°

Guell DMEK Forceps

Highly polished broad tips allow to peel the endothelial membrane safely without risk of tearing.



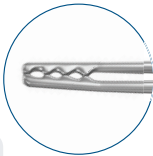
4-240



FORCEPS

CORNEAL TRANSPLANTATION FORCEPS

Lambright-Abdullayev Ultrathin DSAEK Grasping/Inserting Forceps

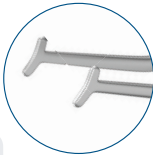


4-254S



- Designed to improve insertion of the ultrathin DSAEK grafts with thickness 70 microns and less.
- 120 microns space between the tips to minimize compression and provide more safety for donor endothelial cells
- Wave-shaped serration for non-slip insertion and atraumatic forceps removal

Abdullayev DMEK Grasping Forceps



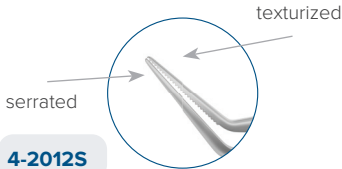
4-261S



- Improved angle between grasping platform
- Horizontal thin grasping platforms provide more stability in membrane holding during separation
- Relaxing hand position and greater control

FORCEPS SMILE FORCEPS

SMILE Lenticule Extraction Forceps with Serrations

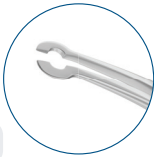


4-2012S



Ultrathin tips are safe for the pocket walls.
Composite surface of the tips (texturized and serrated) ensures the efficient grasping of the lenticule.

SMILE Lenticule Extraction Forceps with a View-Port

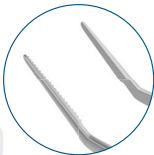


4-266S



- Wide gripping area and smooth flat tips for safe manipulations
- Curved shafts adhere to the curvature of the cornea.
- View-port for enhanced visualization

SMILE Lenticule Extraction Forceps with Serrations



4-268S

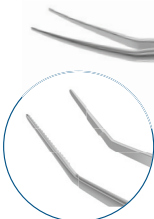


Ultrathin tips are safe for the pocket walls.
Composite surface of the tips (texturized and serrated) ensures the efficient grasping of the lenticule.

ICL FORCEPS

ICL™ Cartridge Loading Forceps

Angled 30° long jaws



4-20111S



Cartridge Loading Forceps
Designed to remove the ICL from the container and push it inside the cartridge.

ICL™ - registered trademark of STAAR®

INTRAOCULAR HOOKS



Lester Lens Manipulator

Hourglass shaped tip



"Hourglass" shaped tip for safe and controlled lens manipulation

5-0331S

Sinskey Lens Manipulating Hook

Slim versatile tip



5-032S

Kuglen Iris Hook And Lens Manipulator



Designed for push-pull technique.

5-030S

Bechert Nucleus Rotator

Forked tip rotates a nucleus without injury.



5-034S

CHOPPERS & MANIPULATORS

RHD for right-handed surgeon - to hold in the left hand
LHD for left-handed surgeon - to hold in the right hand

Nagahara Phaco Chopper and Drysdale Nucleus Manipulator

Double-ended



Drysdale Manipulator tip for efficient nucleus division

7-0631S



RHD Nagahara Chopper tip for nucleus manipulation and chopping

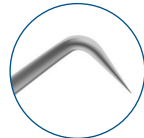
Chang Micro Finger & Quick Chopper

Double-ended



- Modified Micro Finger tip with interior edge to chop and divide soft nucleus
- Quick Chopper with sharp point to penetrate and split hard nucleus

7-127S RHD



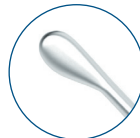
Rosen Phaco Chopper Universal



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

7-095S

Drysdale Nucleus Manipulator



For nucleus dividing and separating

7-093S



Nagahara Phaco Chopper



- Smooth round tip
- Cutting edge assists in horizontal chopping

7-063S RHD

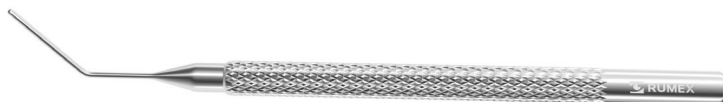
DSEK, DSAEK, DMEK SPATULAS

Cindy Sweeper DSEK Spatula

Angled shaft
12.00 mm from bend to tip
0.70 mm diameter



13-151S



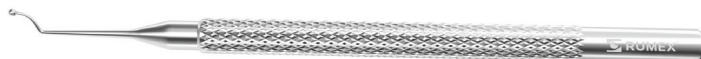
Smoothens out the area between the donor graft and recipient's stromal bed.

Carlson DSEK Smoother

Angled/vaulted shaft
7.50 mm from tip to angle
2.50 mm blunt ball



13-152S



Removes extra fluid between the donor and recipient's tissues.

Terry DSEK Scraper

Angled shaft
11.00 mm from tip to angle
Hole-shaped scraper facing upward



13-153S



Roughens the recipient's inner corneal stroma for better layers adherence.

PRECHOPPERS

Cross-action

Ergonomic round serrated squeeze-handle



7-1162S

Combo Prechopper

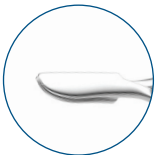
- Coaxial Micro Phaco
- For sub-2.00 mm
- Max opening 2.00 mm



7-1165S

Inamura Prechopper

- Narrow tip is easily inserted into the denser nucleus which enables division of a soft nucleus from a dense one without counter force
- Max opening 2.80 mm



7-1161S

Combo Prechopper

- Specially designed jaws split soft and hard nuclei
- With sharp blades on the upper side of the tips and blunt on the other side
- Max opening 3.00 mm



7-1163S

Akahoshi Prechopper

- Groove enables easy rotation of the nucleus during prechopping
- Max opening 3.00 mm

STAINLESS STEEL INSTRUMENTS

SCISSORS

Matte finish/anti-glare coating to reduce a glare of the microscope

Minimal friction

Unique hardening system promoting 3,000+cuts without resharpening

Sharp cutting edges

Maraging stainless steel

TENOTOMY SCISSORS

Westcott Tenotomy Scissors

Blunt tips



13.00 mm blades



11-040S

Longer blades can make a precise cut into the deeper muscle areas



16.00 mm blades



15.00 mm blades

11-042S

11-048S

Right

Stevens Tenotomy Scissors

Blunt atraumatic tips



11-130S

Straight, Sharp Tips

11-132S

Curved, Blunt Tips

11-133S

Straight, Blunt Tips

Ensures a steady grip and great precision while cutting.

SCISSORS

Sharp tips assist in cutting and dissection

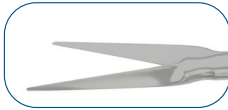
Slender blades for intraocular precision

CAPSULOTOMY SCISSORS

Vannas Capsulotomy Scissors



Straight



11-050S

6.00 mm blades

Curved



11-052S

6.00 mm blades

Angled



11-0581S

Gills-Vannas
10.00 mm blades

11-058S

Gills-Vannas
10.00 mm blades

CORNEAL SCISSORS

Castroviejo Universal Corneal Scissors

• Blunt atraumatic tips



11-011S

7.50 mm blades

11-012S

11.00 mm blades



Flat handle

Universal Corneal Scissors

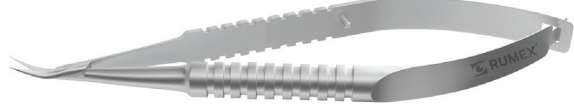


11-034S

7.50 mm blades

11-035S

11.00 mm blades



Round handle

STAINLESS STEEL INSTRUMENTS

SCISSORS

IRIS SCISSORS

Iris Scissors

11-080S

Straight

11-081S

Curved



Pointed blades cut along flat surfaces.

STRABISMUS SCISSORS

Knapp Strabismus Scissors

11-100S

Straight

11-101S

Curved



STITCH SCISSORS

Westcott Stitch Scissors

Pointed blades

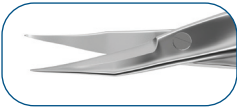


Simple cutting of fine sutures and tissues



11-044S

16.00 mm blades



11-046S

13.00 mm blades

NEEDLE HOLDERS

Ergonomic round serrated handle

Lightweight

Tungsten carbide coated tips for better gripping

Barraquer Needle Holder

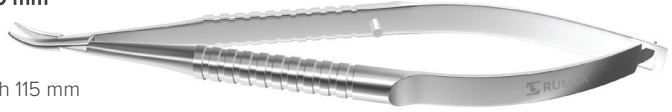


For 4.0-7.0 sutures,
Curved standard jaws, 12.00 mm



Overall length 115 mm

8-031S



For 4.0-7.0 sutures,
Curved fine jaws, 12.00 mm



Overall length 125 mm

8-071S

For 8.0-11.0 sutures,
Curved extra fine jaws, 8.00 mm

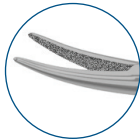


Overall length 115 mm

8-045S

Castroviejo Needle Holder

For 7.0-9.0 sutures,
Curved delicate jaws, 8.00 mm



8-096S

For 4.0-6.0 sutures,
Straight delicate jaws, 13.50 mm



8-0921S

For 4.0-7.0 sutures
Curved standard jaws, 11.00 mm



8-100S



Ing's Needle Holder/Scissors



For 4.0-7.0 sutures,
Straight long size jaws, 15.00 mm



8-102S



- Used to cut suture only
- Combination of needle holder and scissors in one instrument

SPECULUMS

Barraquer Speculums

Temporal



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

14-0221S Adult

14-0231S Child



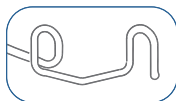
Light-weighted wire blades put minimal pressure on the globe.

14-022S Adult

14-023S Child

Lieberman Style Speculums

Open blades provide unobstructed access to the eye.



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

Temporal, Adult size

14-040S Round handle

14-0401S Flat handle

- Thumb-screw control to adjust lid tension



Kershner Reversible Speculum

Reversible

Solid-shaped blades keep eyelashes from the surgical area.

14-060S Round handle

14-0601S Flat handle

- Can be used both for nasal and temporal approach



PROBES & DILATORS

Bowman Lacrimal Probe

9-010S size 0000 & 000

9-011S size 00 & 0

9-012S size 1 & 2

9-013S size 3 & 4



Pigtail Lacrimal Probe

Pigtail Lacrimal Probe
8.00 mm pigtail curved probes with holes
Polished tip

9-031S



Castroviejo Double-Ended Lacrimal Dilator

Polished tips

9-060S size 1 & 2



Wilder Lacrimal Dilator

Blunt polished tip

9-050S size 1 (19.00 mm)

9-051S size 2 (23.00 mm)



STAINLESS STEEL INSTRUMENTS

DEPRESSORS

Schocket Double-Ended Scleral Depressor



16-111S

with pocket clip

CURETTES & LOOPS

Meyerhoefer Chalazion Curette

16-063S

size 0 (1.50 mm)

16-064S

size 1 (1.75 mm)

16-065S

size 2 (2.00 mm)



LID & ORBITAL RETRACTORS

Desmarres Lid Retractor

10-021S

size 1 (13.00 mm)



Schepens Orbital Retractor

10-030S



FLIERINGA RINGS

Flieringa Rings

Sutured to the sclera to support the globe during difficult eye operations.

Stainless Steel



16-030-14 (14.00 mm)

16-030-17 (17.00 mm)

16-030-20 (20.00 mm)

16-030-15 (15.00 mm)

16-030-18 (18.00 mm)

16-030-21 (21.00 mm)

16-030-16 (16.00 mm)

16-030-19 (19.00 mm)

16-030-22 (22.00 mm)

TREPHINE BLADES

Corneal Trephine Blades

Polished finish

16-0300 6.00 mm

16-0307 8.00 mm

16-0301 6.50 mm

16-0308 8.25 mm

16-0303 7.00 mm

16-0309 8.50 mm

16-0305 7.50 mm

16-0310 9.00 mm

16-0306 7.75 mm

16-0311 9.50 mm



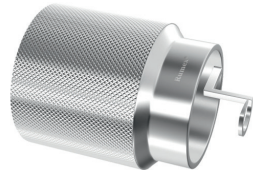
TUNNEL MAKERS

Tunnel Maker

ID 4.40 mm/ED 5.60 mm

16-173S Left

16-174S Right



STAINLESS STEEL INSTRUMENTS

PUNCHES & RONGEURS

Belz

Lacrimal Sac Rongeur

Polished finish

16-138S



**Kerrison
Rongeur**

3.00 mm wide

9.00 mm opening

Polished finish

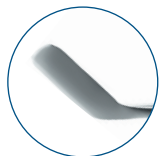
16-136S

Size 0



REFRACTIVE INSTRUMENTS

Hockey Knife



To remove epithelium during PRK procedure and LASIK retreatment

20-001S

SURGICAL MALLETS & CHISELS

Surgical Mallet

Polished finish

16-135



Surgical Chisel

3.00 mm

16-137



NASAL SPECULUMS

Nasal Speculum

Adult size

Polished finish

16-127



PERIOSTEAL ELEVATORS

Tenzel Periosteal Elevator

Shaft size to tip - 30.00 mm

Paddle width - 4.00 mm

Paddle thickness - 1.40 mm

16-139



The smooth end is used for blunt dissection of the periosteum over the inferior and lateral orbital rim.

The sharp edge is used to reflect periosteum from the incision in a downward direction over the cheekbone.

LID PLATES

Lid Plate

20.00 mm and 24.00 mm wide

Nonreflecting surface

16-50S



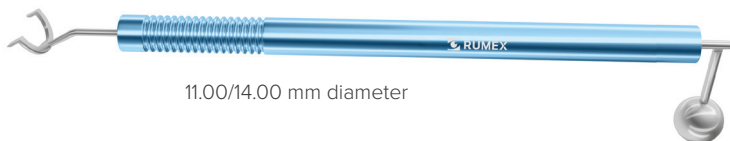
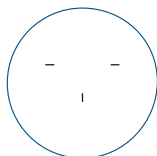
COMBINED INSTRUMENTS MARKERS

Whitehouse Gravity Axis Marker

- Marks the limbus at 3, 6 and 9 o'clock
- Helps to avoid the effect of cyclotortion
- Gravity weight system assures excellent visualization and balance



Designed in cooperation with
Geoff Whitehouse, M.D., Australia



11.00/14.00 mm diameter

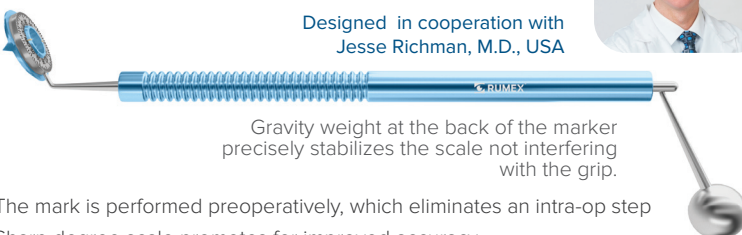
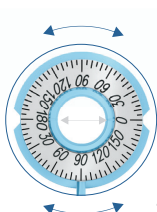
3-193

Richman Single-Step Toric Marker

Designed to mark the desired axis of toric placement.



Designed in cooperation with
Jesse Richman, M.D., USA

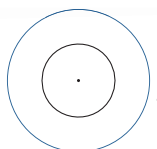


Gravity weight at the back of the marker
precisely stabilizes the scale not interfering
with the grip.

- The mark is performed preoperatively, which eliminates an intra-op step
- Sharp degree scale promotes for improved accuracy
- The outer barrel has indentations which make it easy to rotate
- Ergonomic handle, angled to avoid the lower eyelid when marking, while still being able to rest your hand on the patient's cheek for stability
- A wide central opening enhances positioning when marking

3-196

Whipple Capsulorhexis Centration Marker



- Creates circular mark on the cornea to help gauge the size of the capsulotomy and its position
- Double-ended with 5.50/6.00 mm diameters

3-040

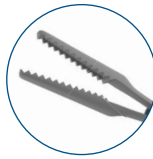
IOL RESCUE KITS

Rowen Rescue Kit Forceps

- Crocodile type intraocular forceps for foldable lens removal
- To remove silicone or acrylic IOL in case of complications

4-2150*

19 Ga

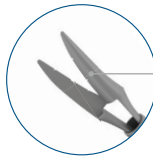


Micro Foldable Lens Cutter

- Intraocular scissors for foldable lens removal
- To remove silicone or acrylic IOL in case of complications
- Blades with notches

4-2173*

19 Ga



Notches



RUMEX

Foldable Lens Cutter

- Designed to cut and remove all types of foldable intraocular lenses through a small incision
- Upper blade of the scissors has three bevels for effective cutting and grasping of the IOL

4-21731

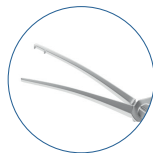


RUMEX

Foldable Lens Removing Forceps

Grasps and removes all types of foldable intraocular lenses through a small incision.

4-21741



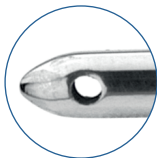
COMBINED MATERIAL INSTRUMENTS

IRRIGATION/ASPIRATION

May be introduced through any side port incision, allowing easy access to all parts of the capsule

Irrigation Handpiece for Bimanual Technique

- Curved tube with a smooth faced tip
- Standard connector



2×0.35 mm
Side ports



Irrigation

7-081

21 Ga

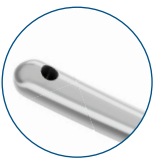
Irrigates anterior chamber, maintaining its stability and providing for maximal cortex removal.

7-081-23

23 Ga

Aspiration Handpiece for Bimanual Technique

- Curved tube
- Removes residual cortex after phacoemulsification
- Standard connector



smooth faced tip
1×0.35 mm
top port



Aspiration

7-082

21 Ga



capsule polisher
1×0.35 mm
top port

7-0821

22 Ga

7-0821-23

23 Ga

IRRIGATION/ASPIRATION

Irrigation/Aspiration Handpiece for Coaxial Phaco

Standard connectors



7-080/IAH

7-080/SIM

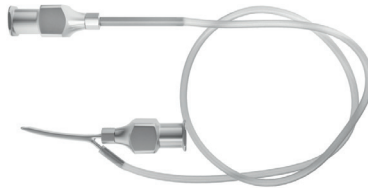
Simcoe I/A Tip

CANNULAS

Used for removing cortical debris or viscoelastic solution while maintaining the anterior chamber during cataract surgery.

Simcoe I/A Cannulas

- Regular 0.30/0.40 mm side irrigation port, 0.40 mm anterior opening for aspiration
- Irrigation through luer-lock hub, aspiration through the silicone tubing hub



15-129-0.3

23 Ga, 0.30 mm irrigation port

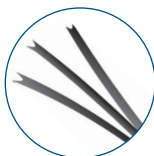
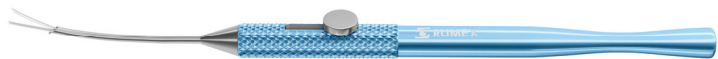
15-129-0.4

23 Ga, 0.40 mm irrigation port

DILATORS

Beehler Pupil Dilator

17 Gauge
Curved shaft
Four prongs



10-083

PUNCHES

RUMEX Corneoscleral Punch

Set of Stainless Steel tips:
0.50 mm, 0.75 mm, 1.00 mm, 1.50 mm



x4

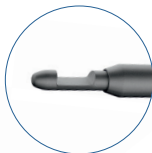
16-010



Used to perform a sclerectomy at the corneoscleral junction.

- Standard spring mechanism for precise control
- 360° rotatable tip for convenient positioning
- No need to hold the scleral flap

Kelly Descemet's Membrane Punch



16-011



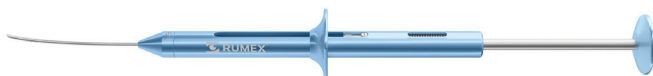
Creates precise round opening without tissue tags.

INJECTORS

Injector for Capsular Ring with Irrigation



16-253



- One-hand implantation
- For 10.00, 11.00 & 12.00 mm diameters rings
- Clockwise and counter-clockwise

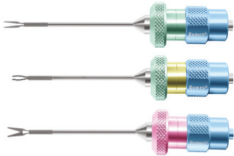
VITREORETINAL INSTRUMENTS

Option 1. Two-Piece Instruments

Universal Handle + Interchangeable Tips*
Completely detachable for most effective cleaning*

EASY
TO CLEAN

**Money-Wise
Solution**



12-001T

Universal Handle,
One Finger Control

12-003T

Universal Handle, Squeeze Model,
Two Fingers Control

One Handle for the Set

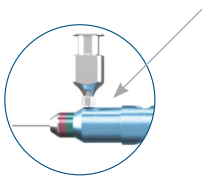
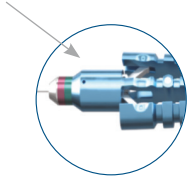
Option 2. One-Piece Instruments

With Innovative RUMEX Flushing System
Easy cleaning without disassembling



Flushing port

Flushing cannula



Complete tool – no need to adjust the tip to the handle

Delicate cleaning – flushing liquid streams towards the tips with zero stress for the jaws

Increased lifespan – the inner mechanism is not involved into the cleaning process and stays intact

*Tip only. Handles 12-003T and 12-001T are sold separately.

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

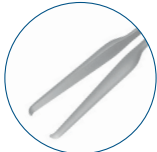
COMBINED MATERIAL INSTRUMENTS

VITREORETINAL INSTRUMENTS

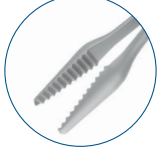


ILM Eckardt End-Gripping Forceps

Two-piece*One-pieceGauge

	Gentle and stiff branches with gripping platform	12-410-23 12-410-25	12-410-23H 12-410-25H	23 25
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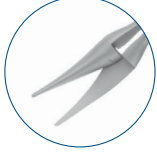
ERM Gripping Forceps with a “Crocodile” Platform

	Serrated jaws prevent tissue shredding	12-304-23 12-304-25	12-304-23H 12-304-25H	23 25
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Pick Forceps

	Sharp tips and texturized platform for secure rhexis	12-325-23 12-3259	12-325-23H 12-325-25H	23 25
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Curved Scissors

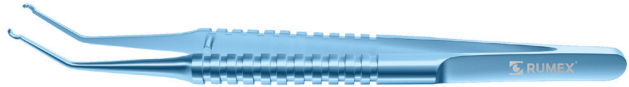
	Used for segmentation and delamination	12-209-23 12-2099	12-209-23H 12-209-25H	23 25
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VITREORETINAL INSTRUMENTS

Loading Forceps

12-5186

23/25 Ga



Instrument Cannula Inserter

12-5187

23 Ga

12-5187-25

25 Ga



Fixation Plate

12-5188

23/25 Ga



Backflush Handle

12-6010

Passive Aspiration





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