euyuncare.com



2026 CATALOGUE

EuyunCare
Vision & Equipment Solutions

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EuyunCare
Vision & Equipment Solutions

ICL V2.0

IMPLANTABLE
PHAKIC Contact Lens
The One Step Refractive Solution



World's only Customized Phakic Lens

Innovative Solution for Myopia, Hyperopia & Presbyopia with Astigmatism Correction

Precise | Safe | Reversible

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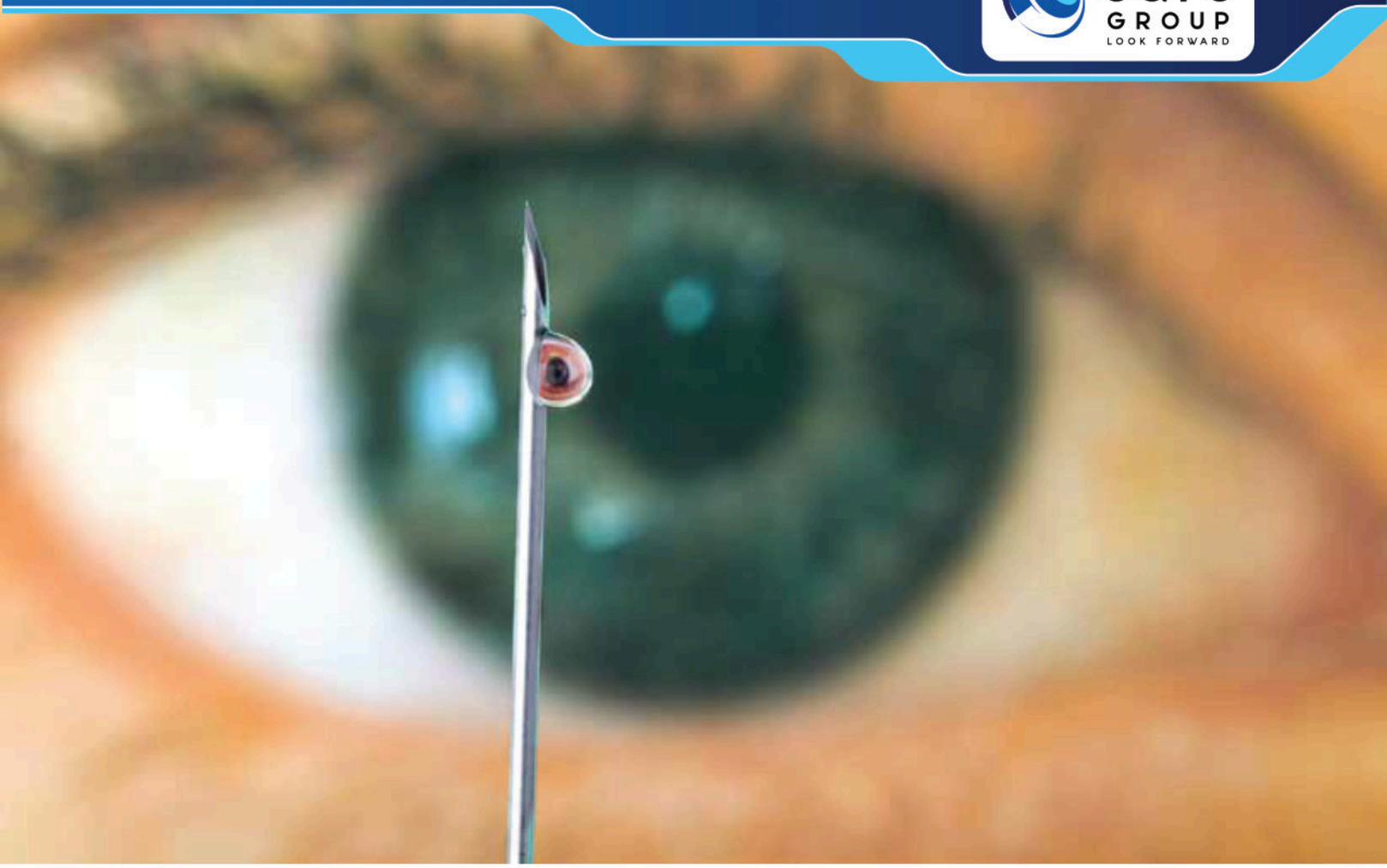
*Medicel Accuject Dual Injector

Magnificent UHD

Ultra High Depth of Focus



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Ophthalmic Viscosurgical Devices (OVDS)



Viscolon P.F. Syringe 2ml

- 2% Hydroxypropyl Methylcellulose Viscoelastic
- 2 ml pre-filled syringe with cannula
- Isotonic OVD of highly purified, non-inflammatory, 2% HPMC
- Viscosity - 12000 CPS
- Indicated as a dispersive agent, for use as a surgical aid
- Protects the corneal endothelium during cataract surgery, IOl implantation and other anterior segment procedures
- Also aids in maintaining a deep anterior chamber

The Customized solution for every Surgical Situations



Hiluron 1.0%, 1.4%, 1.8% & 3.0%

- Maintain anterior chamber, maximize space
- Protect Corneal endothelium and ocular tissue during cataract surgery
- Ensure controlled capsulorhexis, phacoemulsification and IOL placement
- Crystal clear visibility for smooth procedure

Product	Hiluron 1.0%	Hiluron 1.4%	Hiluron 1.8%	Hiluron 3.0%
Viscosity	40,000 cps	80,000 cps	1,20,000 cps	1,60,000 cps

MediWorks



Scansys TA517 PRO

3D Anterior Segment Analyzer

Provides a comprehensive intelligent diagnosis and analysis solution for the ocular anterior segment

- ★ Adopting an **ultra-high-definition Scheimpflug camera**, it can generate **28/60** high-definition anterior segment Scheimpflug images within **1/2 seconds**.
- ★ A total of **107,520/230,400 data analysis points** are collected, which can provide comprehensive data support for the clinical diagnosis of the ocular anterior segment.
- ★ It already has a global database of **several thousand cases**, and the number is still growing dynamically along with the increase in the collected sample size.
- ★ The optimally designed functional modules can perfectly meet the clinical needs of **multiple scenarios in ophthalmology**.

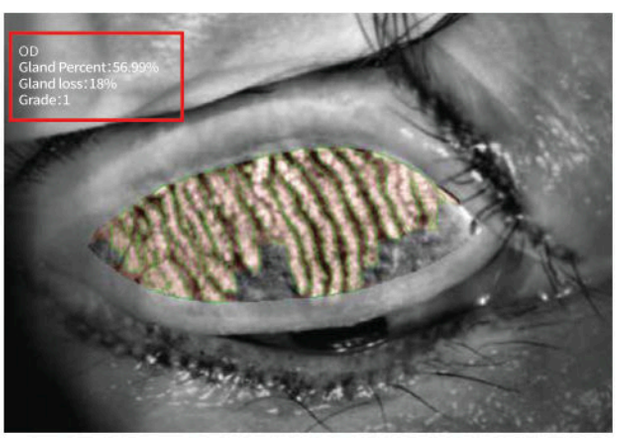
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MediWorks

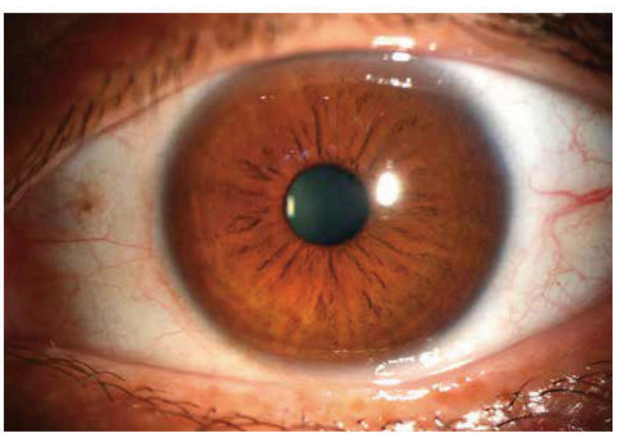
Digital Slit Lamp Microscope
S390L (Firefly)

Capable of upgrade to [Dry eye diagnostic system]

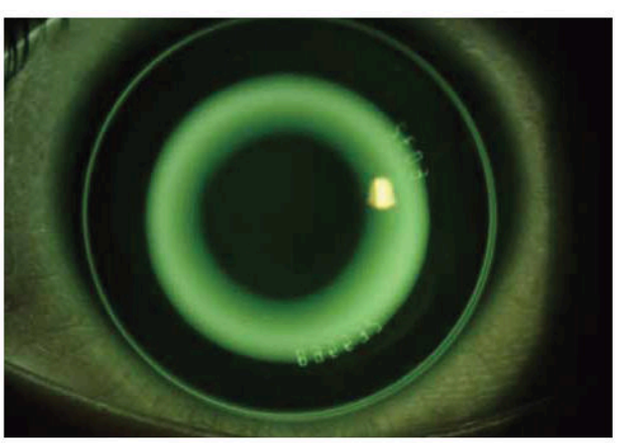




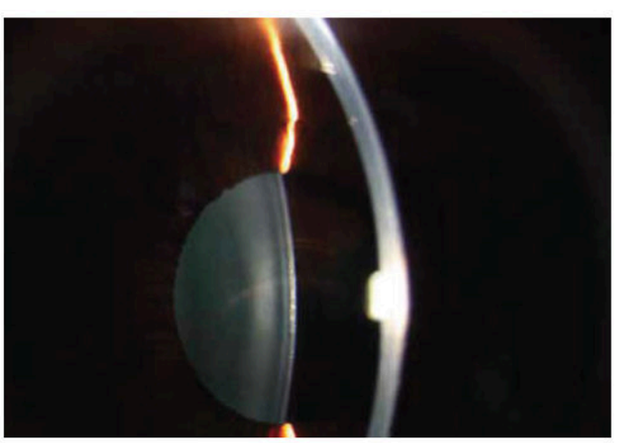
Meibomian Gland Observation / **Automatic classification**



Whole Eye / **Wide dynamic range**



Lens Fitting / **Built-in yellow filter**

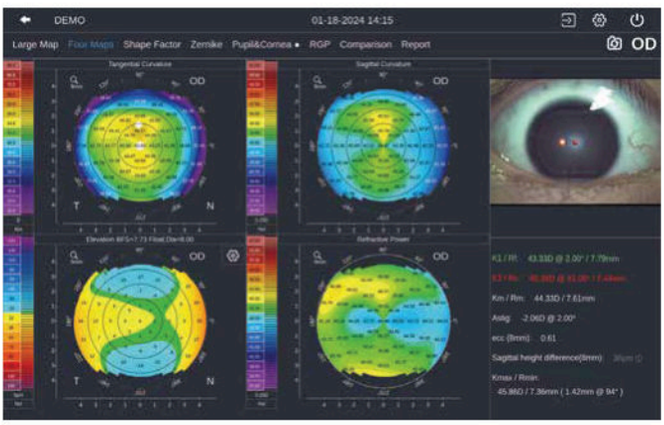


Crystalline Lens / **High sensitivity**

2 in 1 - Ocular Diagnostic Master

Corneal Topographer

DEA 520



Corneal Topography



4 Maps

4 maps provide Sagittal Curvature,Tangential Curva
Elevation Map, Refractive Power and K1/K2/Km/Astig/Ecc v

Aberration & Simulation

Zernike wavefront aberration analysis makes plan of catarac refractive surgeries visualized and ensures patient's postope vision quality.

Lens Fitting

A simulated fluorescein image will be created based on pati cornea. The system will recommend several suitable len choose, which accelerates work flow and excludes unfit le save the trouble for patient to do real several fluorescein staini

MediWorks

Ophthalmic Surgical Microscope SM621

See Everything in Detail



Cutting-edge Optic Design

High quality optical lens with Apochromatic(APO) design and multi-layer optical coating brings high resolution and deep depth of field, enables high comfort during the surgery.

Motorized ZOOM System

The SM621 adopts motorized ZOOM system to reduce discomfort when the field of view changes.

Independent Assistant Microscope

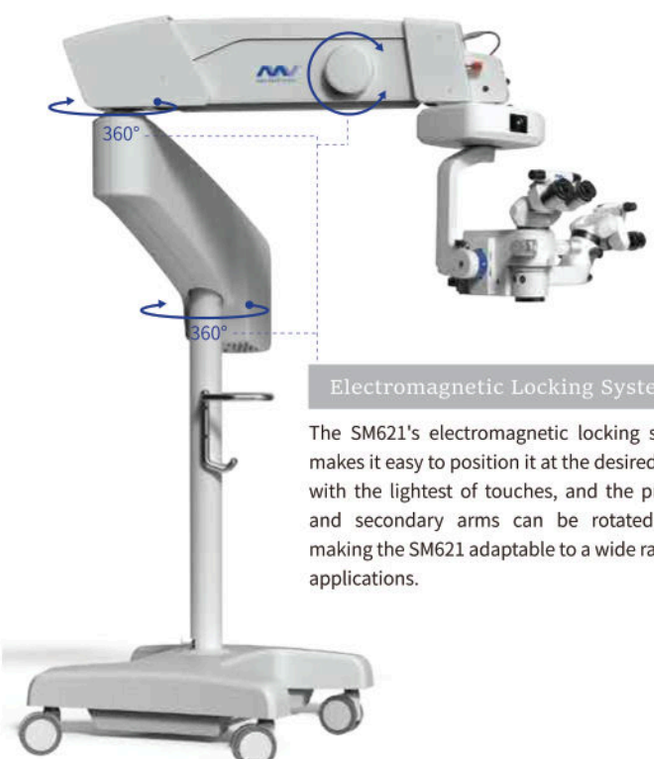
SM621's assistant microscope adopts independent optical path which is independently from surgeon' s microscope, it has 5 steps magnification changer.

Bright and Stable Red Reflex

Red reflex by coaxial illumination makes surgeons can see fine structure under weak light, easily perform continuous circular capsulorhexis(CCC)and aspirate residual lens cortex.

4K High Resolution Video





Electromagnetic Locking System

The SM621's electromagnetic locking system makes it easy to position it at the desired angle with the lightest of touches, and the primary and secondary arms can be rotated 360°, making the SM621 adaptable to a wide range of applications.



Wireless Foot Switch

The wireless foot switch can totally control 14 functions of SM621, surgeons can easily adjust the brightness and zoom magnification, switch the filters and backup bulb etc. Without any hand movement.



ESCOTT INSTRUMENTS CE



OPHTHALMIC INSTRUMENTS

AKtive®
ITALY
Ophthalmic Instruments



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micromed

FOR MORE THAN 20 YEARS
THE OLDEST OPHTHALMIC GAS MANUFACTURERES
IN EUROPE

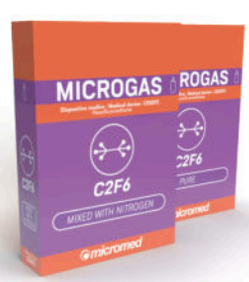
PDMS
INTRAOCULAR SILICON OIL



PFCL
LIQUID PERFLUOROCARBON



MICROGAS C2F6
GAS FOR INTRAOCULAR USE



MICROGAS SF6
GAS FOR INTRAOCULAR USE



MICROGAS C3F8
GAS FOR INTRAOCULAR USE



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LIONS
WORLD VISION
INSTITUTE

So the world can see.

TransplantREADY®
DSAEK
Endo-In DMEK

Preloaded in a Weiss Glass Cannula*

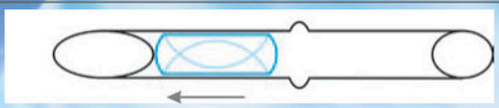
HUMAN TISSUE

"Beautiful Case. Opened up right away."
- Priya M. Mathews M.D., M.P.H.

TIPS FROM THE EXPERTS:

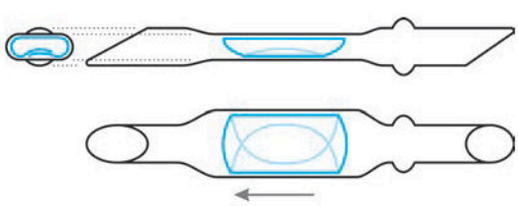


Confirm Correct Orientation
Bevel up (insertion end) = endothelium down



Mobilize Graft Before Insertion
Advance tissue to the proximal end of the bevel.

Timing Fluid Exchange
If fluid exchange is desired, carefully exchange FDA Approved cornea preservative with BSS just prior to delivery.



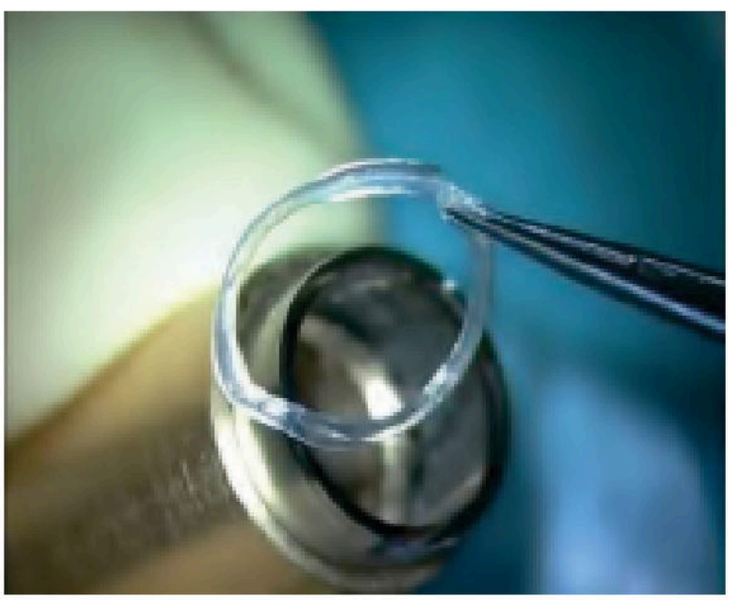
Procedural Steps for Transferring Graft into the AC
According to the Experts

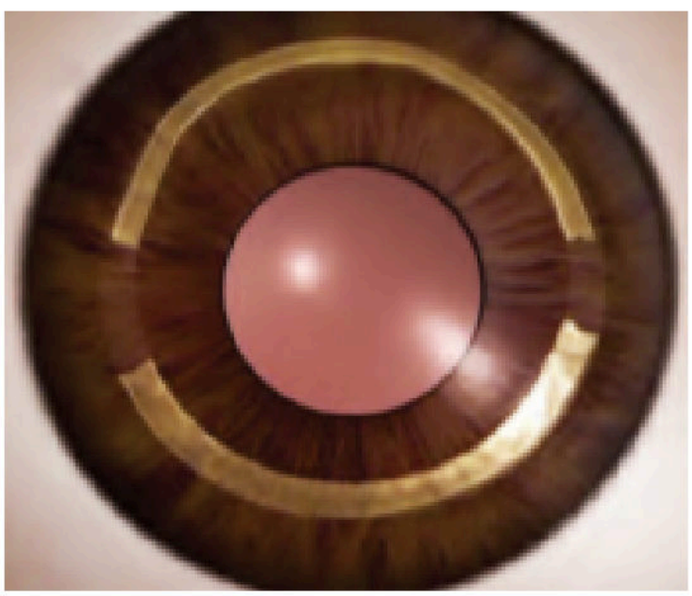
- Enter bevel-down, rotate to bevel-up position
- Position the tip of the cannula past the pupil across the AC.
- An inflated chamber is necessary to allow the DMEK graft to unscroll naturally.
- Gently transfer only the distal third of the DMEK graft, allowing time for it to begin opening.
- Slowly deliver the remaining graft while retracting the cannula.
- Remain in the AC until the graft is completely open; use fluid from the syringe to assist if needed.
- Protect the incision as you exit the AC.

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madhu
INNOVATING POSSIBILITIES

JACOB AIRS Trephine







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KERATOPLASTY & CORNEA

Trephine Punch (Non Vacuum)

The Nanoedge Trephine Punch (Non-Vacuum) is designed to take out a circular corneal button of predetermined diameter from the donor cornea in a corneal transplant procedure.



Product Code	Description	Qty. per box
MIPL/C4/01/7.00	7.00 mm Diameter	1 pc. (Sterile)
MIPL/C4/01/7.25	7.25 mm Diameter	1 pc. (Sterile)
MIPL/C4/01/7.50	7.50 mm Diameter	1 pc. (Sterile)
MIPL/C4/01/7.75	7.75 mm Diameter	1 pc. (Sterile)
MIPL/C4/01/8.00	8.00 mm Diameter	1 pc. (Sterile)
MIPL/C4/01/8.25	8.25 mm Diameter	1 pc. (Sterile)
MIPL/C4/01/8.50	8.50 mm Diameter	1 pc. (Sterile)
MIPL/C4/01/8.75	8.75 mm Diameter	1 pc. (Sterile)
MIPL/C4/01/9.00	9.00 mm Diameter	1 pc. (Sterile)

- This device features ultra sharp trephine blade mounted in a white nylon housing with four stainless steel guide pins
- Designed to give a consistently accurate, uniform and perpendicular cut
- A cutting block base with four corresponding holes helps in automatic centering of the trephine blade over the donor corneal tissue
- A blue nylon spacer ring is provided to prevent trephine blade edge getting damaged during transportation and storage
- See through design helps in accurate positioning
- EO Sterile
- CE Certified

Trephine Punch (Vacuum)

The Nanoedge Trephine Punch (Vacuum) is designed to take out a circular corneal button of predetermined diameter from the donor cornea in a corneal transplant procedure. Cutting action of the Trephine Punch is assisted by a manual Vacuum mechanism, which holds the cornea firmly in place while the cutting is being performed.



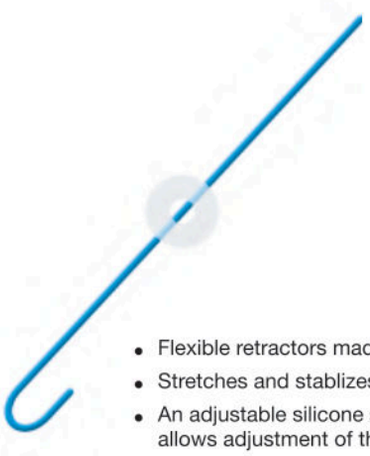
Product Code	Description	Qty. per box
MIPL/C4/02/7.00	7.00 mm Diameter	1 pc. (Sterile)
MIPL/C4/02/7.25	7.25 mm Diameter	1 pc. (Sterile)
MIPL/C4/02/7.50	7.50 mm Diameter	1 pc. (Sterile)
MIPL/C4/02/7.75	7.75 mm Diameter	1 pc. (Sterile)
MIPL/C4/02/8.00	8.00 mm Diameter	1 pc. (Sterile)
MIPL/C4/02/8.25	8.25 mm Diameter	1 pc. (Sterile)
MIPL/C4/02/8.50	8.50 mm Diameter	1 pc. (Sterile)
MIPL/C4/02/8.75	8.75 mm Diameter	1 pc. (Sterile)
MIPL/C4/02/9.00	9.00 mm Diameter	1 pc. (Sterile)
MIPL/C4/02/6.50-8.00	6.50-8.00 mm Diameter	1 pc. (Sterile)
MIPL/C4/02/7.75-8.75	7.75-8.75 mm Diameter	1 pc. (Sterile)
MIPL/C4/02/8.00-9.50	8.00-9.50 mm Diameter	1 pc. (Sterile)

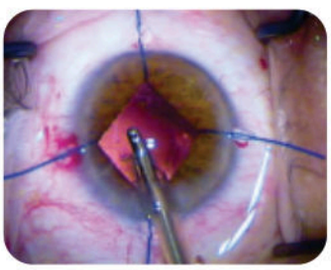
- This device features ultra sharp trephine blade mounted in a white nylon housing with four stainless steel guide pins
- Designed to give a consistently accurate, uniform and perpendicular cut
- A cutting block base with four corresponding holes helps in automatic centering of the trephine blade over the donor corneal tissue
- A spring based syringe system (to create the vacuum) is attached to the cutting block base through a silicon tubing
- A blue nylon spacer ring is provided to prevent trephine blade edge getting damaged during transportation and storage
- A seating ring housing with four stainless steel guide pins is provided to make sure that the cornea is in complete contact with the cutting block white base creating a vacuum
- See through design helps in accurate positioning
- Individually packed and sealed in an inner blister and an outer peel open pouch
- CE Certified
- EO Sterile

CATARACT & IOL

IrisCare
Flexible Iris Retractors

Iris retractors are used for temporary retraction (pupil enlargement) of the iris where dilation cannot be achieved pharmacologically.







- Flexible retractors made of bright blue PP (Polypropylene)
- Stretches and stablizes the Iris during the cataract surgery
- An adjustable silicone stopper provides a superior grip and allows adjustment of the pupil size
- Easy to insert and remove
- CE certified

Product Code	Description	Qty. per box
MIPL/D1	Iris Retractors	5 pcs. (Sterile)

CapsuleCare
A Capsular Bag Supporting Device

Capsule hooks are used for temporary support of the capsular bag during a cataract surgery when the zonules are weak or in case of subluxated lenses.







- Capsule hooks are made of Nylon with an adjustable silicone lo
- Designed such that the hook is angled to be in the plane of the anterior capsule
- Easy to get a firm and reliable grip on the rim
- Tip of the hook is rounded to prevent any accidental damage to the peripheral capsule while placing the hooks in the bag
- The round tip also provides a larger support area per hook there by reducing the number of hooks required in each surgery
- Silicone lock helps in retaining the hook in retracted position during the surgery
- CE certified

Product Code	Description	Qty. per box
MIPL/D8	Capsule Hooks	5 pcs. (Sterile)

Advantages

- Maintains the position of the capsule during phaco
- Supports the fornix as well as the capsulorhexis rim, so that the peripheral capsule isn't attracted towards the phaco tip
- Avoids the problem of the capsular tension ring trapping cortex
- Prevents zonular stress during nuclear rotation
- Makes it possible to perform posterior chamber phaco even with subluxated lenses having minimum zonular support
- Easy to insert and remove

MVR Blade

These blades are used for making side port in small incision cataract surgery and for making precise water tight port in vitreoretinal surgery.





- Satin finish blades for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- Clear polycarbonate tray
- CE certified

Product Code	Description	Qty. per box
MIPL/C3/MVR/19G	19G Straight	10 Pcs. (Sterile)
MIPL/C3/MVR/20G	20G Straight	10 Pcs. (Sterile)
MIPL/C3/MVR/23G	23G Straight	10 Pcs. (Sterile)
MIPL/C3/MVR/25G	25G Straight	10 Pcs. (Sterile)



Product Code	Description	Qty. per box
MIPL/C3/MVR/19G-A	19G Angled	10 Pcs. (Sterile)
MIPL/C3/MVR/20G-A	20G Angled	10 Pcs. (Sterile)
MIPL/C3/MVR/23G-A	23G Angled	10 Pcs. (Sterile)
MIPL/C3/MVR/25G-A	25G Angled	10 Pcs. (Sterile)

Crescent Blade

These blades are designed for making scleral tunnel (pocket or groove).





- Satin finish blades for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- Clear polycarbonate tray
- CE certified

Product Code	Description	Qty. per box
MIPL/C3/CRESCENT/2.0	2.0 mm Straight	10 Pcs. (Sterile)
MIPL/C3/CRESCENT/2.0-A	2.0 mm Angled	10 Pcs. (Sterile)
MIPL/C3/CRESCENT/2.2	2.2 mm Straight	10 Pcs. (Sterile)
MIPL/C3/CRESCENT/2.2-A	2.2 mm Angled	10 Pcs. (Sterile)
MIPL/C3/CRESCENT/2.5	2.5 mm Straight	10 Pcs. (Sterile)
MIPL/C3/CRESCENT/2.5-A	2.5 mm Angled	10 Pcs. (Sterile)

Enlarger Blade

These blades are designed to give incision of required width for the IOL. The tip is made blunt to avoid secondary incision.





- Satin finish blades for minimum reflection
- Extremely sharp cutting edge
- Polycarbonate handle
- Clear polycarbonate tray
- CE certified

Product Code	Description	Qty. per box
MIPL/C3/ENLARGER/5.00-A	5.00 mm Angled	10 Pcs. (Sterile)
MIPL/C3/ENLARGER/5.20-A	5.20 mm Angled	10 Pcs. (Sterile)
MIPL/C3/ENLARGER/5.50-A	5.50 mm Angled	10 Pcs. (Sterile)

SPECIALTY CONTACT LENSES



Rigid lenses
Aeria - Aeria defocus
Aeria multifocal
Airkone oblate
Airkone - Airkone multifocal

Hybrid lenses
Eyebrid silicone - Eyebrid airkone
Eyebrid oblate - Eyebrid silicone/airkone/oblate multifocal

Scleral lenses
AKS
AKS toric - AKS ATD
AKS oblate
AKS multifocal - AKS toric ATD / oblate multifocal
Alexa ES 15mm / Alexa ES 16mm

Myopia control
Aeria OK - Aeria
Ocea - Ocea defocus
Esencia / Esencia Toric
Alexa AR / Alexa AR Toric

Soft lenses
Ocea multifocal
Ocea spiral HD
Easysoft confort
Horizont Bio
Horizont Bio Toric
Toric 38/50 Exacta

Soft lenses for Keratoconus
Alexa S-K
Alexa P-lasik

Therapeutic lenses
Trabeculens
Prosthetic contact lens
Materials
Tangible hydra-peg treatment
Care and cleaning solutions
Plungers and accessories

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How Ortho-K works ?

The magic of **Ortho-K** lies in its unique lenses. These specialized lenses apply gentle amounts of pressure to the eye to flatten and mold the **cornea**, which helps correct any abnormalities in its shape.

When you wake up and remove your lenses, the new shape of your eye helps give you clear vision throughout the day.

The effects typically last between 1–2 days, with no permanent changes made to the cornea. As time goes by without the lenses, your eye will naturally begin to revert to its original shape.

Orthokeratology is noninvasive and designed to be pain-free.



Care and Cleaning Solutions



EUYUNMAX UNIQ
Single solution with sodium hyaluronate for soft contact lenses



AQUAMAX CLEANER
Cleaner for all hard contact lenses



SALINET UNIDOSIS
Non-preservative saline



EUYUNMAX
RGP
MOIST

CONDITIONER
100 ml

MATTINGLY LOW VISION
The SMART choice

Expertise • Quality • Service





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NOTES .....



EuyunCare
Vision & Equipment Solutions

ANY ENQUIRIES?

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