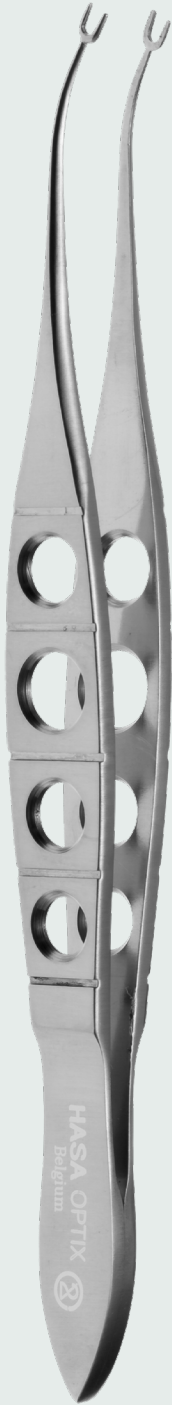


HASA OPTIX
Belgium



Optimizing Cost
and Quality of
REFRACTIVE
LASIK Surgery*

*Maximizing pharmacoeconomic value
(best health outcome for the resources
invested)

Lots of LOVE to the surgeons who are supporting us

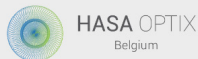


SURGEON'S FEEDBACK

Dr. Eric Donnenfeld

Clinical Professor of Ophthalmology NYU at OCLI

"HASA OPTIX's instruments are outstanding. Hard to believe they are disposable. I was completely impressed."

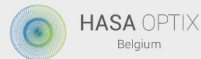


SURGEON'S FEEDBACK

Prof. Dr. Martin Dirisamer

Augenklinik des Klinikums der Universität München

"HASA OPTIX instruments provide a broad range of all kind of ophthalmic single use instruments in a reproducible top-quality for high-performance surgeons."



SURGEON'S FEEDBACK

Dr. Masara Laginaf

Consultant & Ophthalmic Surgeon Specialized in Cornea, Cataract and Refractive Surgery at OCL Vision London (UK)

"Sterilisation of reusable instruments and incineration of single use instruments are both carbon intensive processes. The HASA OPTIX recycling program development offsets that carbon footprint to some extent and is the optimal approach to sustainable surgery."

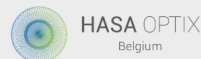


SURGEON'S FEEDBACK

Dr. Vincent Qin, MD, MBA, MPH, FEBO

Ophthalmology & Eye Surgery Consultant

"Since using the HASA OPTIX Cataract Sets, I never have to worry about missing or broken instruments. I can fully perform cataract surgery in the best material conditions."



AVAILABILITY OF PRODUCTS

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All original illustrations and text in this publication are fully protected by copyright, no part of it may be reproduced in any form without written permission by publisher. Size specifications are stated as accurately as possible. Tip drawings are enlarged to show tip detail. Surgical instruments shown in this catalog are made of stainless steel, unless otherwise indicated.

Build your own instrument sets for LASIK surgery



SIMPLIFY

Reduced number of SKUs contributes to a better work environment for all stakeholders

PREMIUM QUALITY

Premium quality disposable recyclable instruments with the same look and feel as reusable instruments

COST CONTROLLING

We offer integrated solutions to allow the precise calculation of surgery costs, unlike with reusable instruments

ENVIRONMENTALLY FRIENDLY

Instrument sets are presented in a paper pouch avoiding heavy plastic inserts (only one pack and one sterilization)

CIRCULAR ECONOMY

The stainless steel our instruments are made of can have a second life as non-medical objects



HASA OPTIX has decided to create an integrated re-use circle so that our fully recyclable stainless steel instruments can have a second life as non-medical objects to reduce the global impact of ophthalmic surgery on the environment.

Build your own set

654094 FemtoLASIK Flap Spatula



554503 LASIK Flap Separator/Elevator



654124 LASIK Flap Lifter/Sinskey



554082 Corneal Epithelium Spatula



554083 Epi-peeler
for Manipulating the Epithelium
in LASIK Procedures

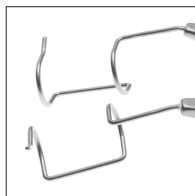


554084 Hoe Type Epi-peeler Square
Shaped

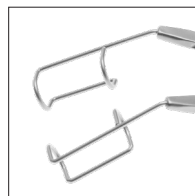


Adjustable Speculums

555033



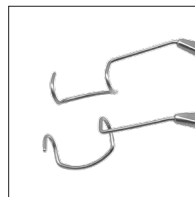
555025



6550541



655040



555023



558001 CK LASIK Marker Target Centre
10mm Diameter



558000 Optical Zone Target Centre
4.0mm Diameter



558004 LASIK Corneal Marker,
Two Blunt Fins,
Separated at 45° Angle



551211 Perone LASIK Flap Forceps
Ring Tip, Castroviejo Handle

	Tip Diameter
551211	2.0 mm
551212	1.7 mm



551225 LASIK Retreatment Forceps
1x2 Teeth 0.5mm, Castroviejo
Handle



551230 LASIK Multipurpose Forceps
Curved Jaws




Discover our ophthalmic solutions



**Controlling Cost
And Quality Of
CATARACT
Surgery***

* Maximizing pharmacoeconomic value (best health outcome for the resources invested)



**Controlling Cost
And Quality Of
CORNEA
Surgery***

* Maximizing pharmacoeconomic value (best health outcome for the resources invested)



**Controlling Cost
And Quality Of
GLAUCOMA
Surgery***

* Maximizing pharmacoeconomic value (best health outcome for the resources invested)



**Controlling Cost
And Quality Of
OCULOPLASTIC
Surgery***

* Maximizing pharmacoeconomic value (best health outcome for the resources invested)



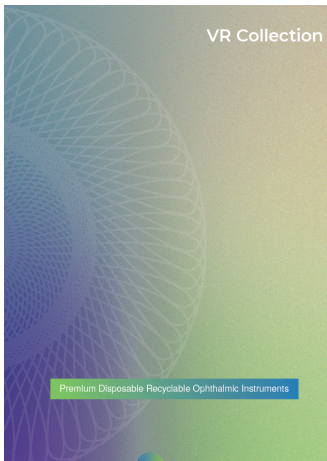
**HASA OPTIX
Belgium**

**Optimizing Cost
and Quality of
REFRACTIVE
Surgery***

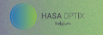
* Maximizing pharmacoeconomic value (best health outcome for the resources invested)



VR Collection



Premium Disposable Recyclable Ophthalmic Instruments



All brochures and catalogues are available on
www.catalogueshasaoptix.com

Anticipation, Simplification and Professionalisation are our drives.

Join our community to simplify
ophthalmic surgery.

