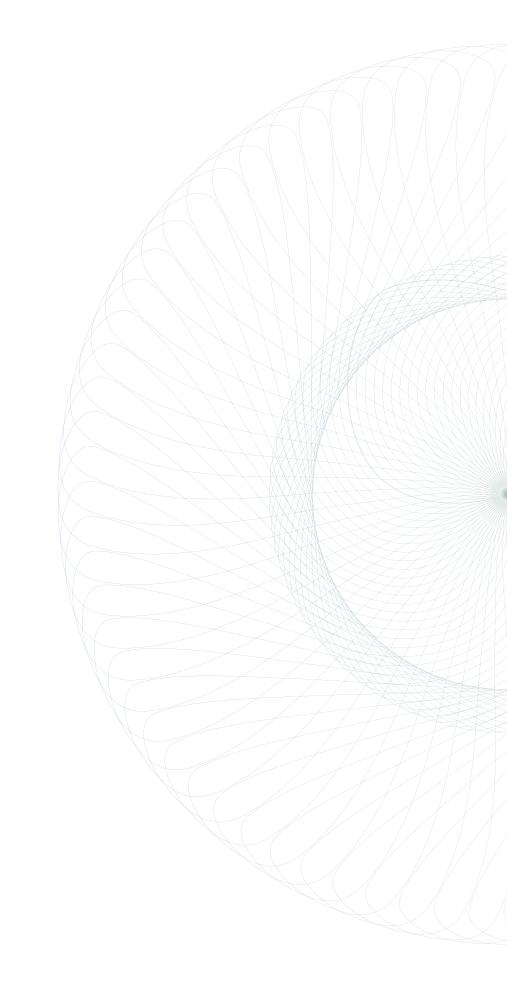
VR Collection

Premium Disposable Recyclable Ophthalmic Instruments





Lots of LOVE to the surgeons who are supporting us



SURGEON'S FEEDBACK

Dr. Sandro Di Simplicio Consultant Vitreoretinal Surgeon

"I have been lucky enough to try their disposable packs both for cataract and VR surgery. I have been impressed by their quality."

"Very nice VR forceps, good grip and feel very good in my hand."



SURGEON'S FEEDBACK Dr. Ernesto Bali

Head of Department of Ophthalmology CHIREC Vitreo Retina Surgeon

"I had the occasion to try HASA's single use VR forceps and scissors. The full metal handles guarantee the same look and feel as the reusable instruments."



SURGEON'S FEEDBACK

Dr. Rémi Dewispelaere Chirurgien segment antérieur et postérieur, UMC Sint-Pieter

> "HASA's VR end gripping forceps are very good!"

SURGEON'S FEEDBACK

Dr. Kim Son Lett 1st Consultant Ophthalmologist & Vitreo-Retinal Surgeon at BMI The Priory West Midlands, UK

"I was hugely impressed by the quality of these instruments. Had I not been told otherwise I would have assumed them to be reusable."

AVAILABILITY OF PRODUCTS

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HASA OPTIX



Word of the CEO

Dear surgeons, dear friends, dear partners,

First, I want to thank all the retina surgeons who supported us throughout our one-year «VR Excellence program» which has resulted in this new VR collection catalogue.

Our work involves listening to surgeons' needs to build the instruments and instrument sets that will ease their work and simplify OR organization.

We also launched our MDR transition program, which will hopefully allow us to be fully MDR compliant in 2024.

Human capital is the true source of our ability to implement initiatives on this path and create new value. Therefore, I want to thank my HASA team, as well as our distributors and partners and each of the surgeons who joined our community, helping us to improve our quality on our way to simplifying ophthalmic surgery.

I also personally want to thank the founders of HASA OPTIX, who years ago and before anyone else, anticipated the transformation at which ophthalmology is now aiming.

I am looking forward to collaborating with all of you to make our dream come true!



Eric T'Scharner CEO of HASA OPTIX Belgium

Build your own instrument sets for VR surgeries



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



At HASA, we have decided to create a fully integrated re-use circle so that the stainless steel, our instruments are made of, can have a second life as non-medical objects.



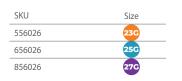


VR End-Gripping Forceps Round





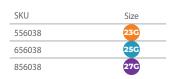
VR Short End-Gripping Forceps





SKU	Size
556050	236
656050	25G
856050	276

VR Long Shafts End-Gripping Forceps











VR FORCEPS

VR Serrated Forceps



VR Micro Serrated Forceps



VR Max Grip Forceps Pointed

SKU	Size
556043	23C
654063	256
856043	276

VR Max Grip Forceps Rounded

SKU	Size
556028	23G
656028	25G
856028	276

VR Asymmetric Forceps













VR Vertical Scissors 40°

SKU	Size
556013	23C
556014	250
556015	276

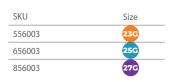
VR Vertical Scissors 80°

SKU	Size
556010	23C
556011	250
556012	276

VR Scissors Straight Blunt

SKU	Size
556001	23G
656001	250
856001	276

VR Scissors Straight Sharp







VR SCISSORS

VR Scissors Wide Straight Sharp

SKU	Size
556004	23C
656004	25G
856004	276

VR Scissors Curved

SKU	Size
556006	230
656006	250
856006	276

VR Scissors Angled

SKU	Size
556008	236
656008	250
856008	276







Discover our ophthalmic solutions



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Anticipate Simplify and Professionalize are our drive.





Join our community to simplify ophthalmic surgery.



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