

Controlling Cost And Quality Of

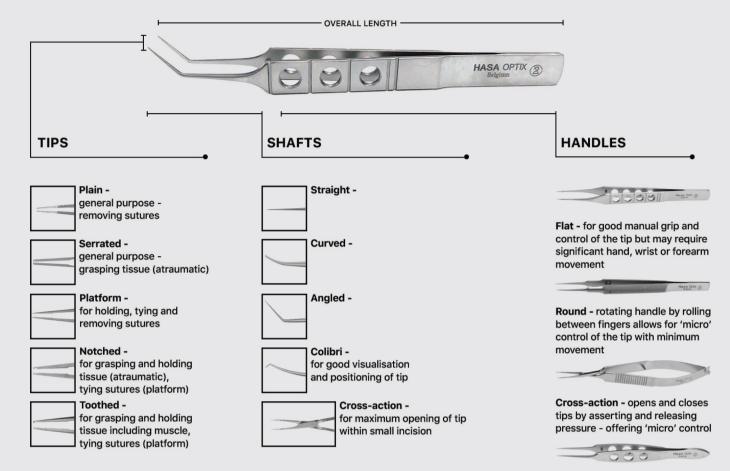
CATARACT

Surgery*

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

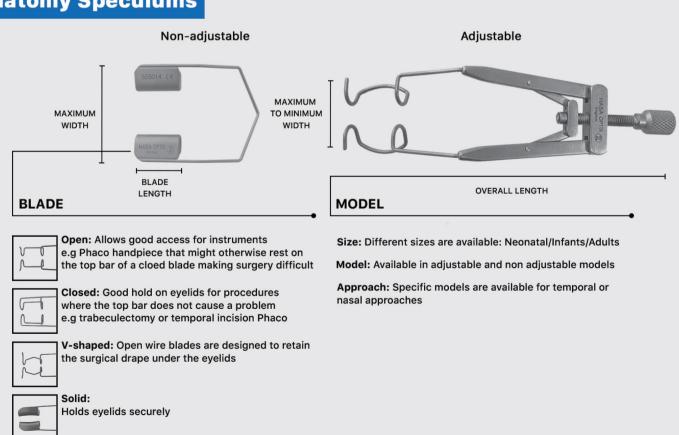


Anatomy Forceps

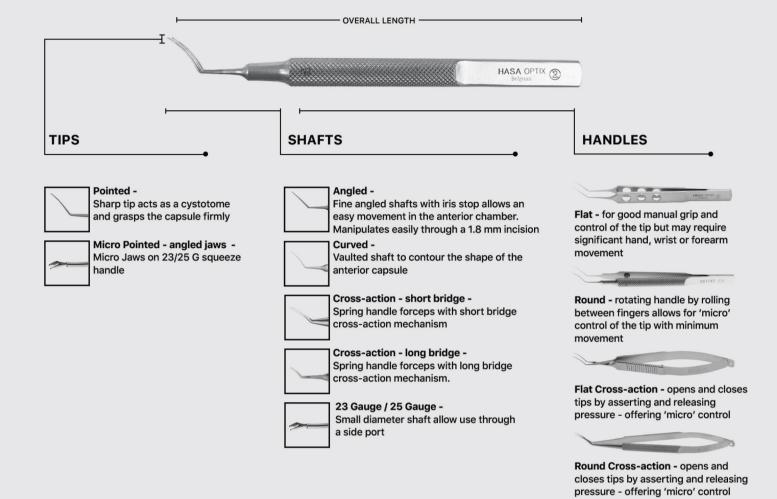


Castroviejo - for good manual grip and control of the tip but may require significant hand, wrist or forearm movement

Anatomy Speculums

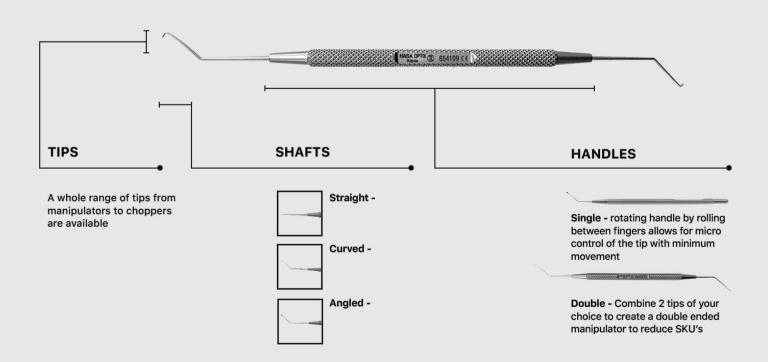


Anatomy Capsulorhexis



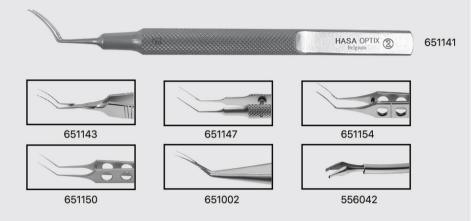
Anatomy Manipulators

23/25 Gauge - squeeze handle provides delicate, tactile feedback and enables excellent control



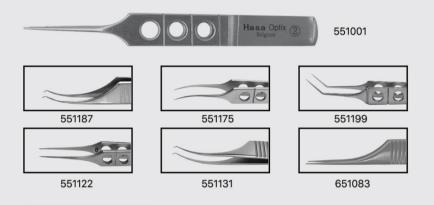
HASA's surgeons most wanted

Capsulorhexis



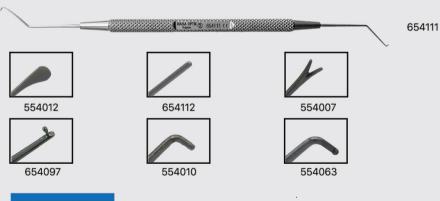
651141 Curved shafts – Round knurled handle
651143 Curved shafts – Cross action serrated handle
651147 Angled shafts – Round knurled handle
651154 Curved shafts – Flat Handle 105 mm
651150 Angled Shafts – Flat handle 105 mm
651002 Curved shafts – Cross action round handle
556042 23G Micro angled jaws forceps

Forceps



551001 Bonn forceps 0.12 – Flat handle 85 mm
551187 Colibri forceps 0.12 – Serrated handle
551175 Tying forceps – Curved jaws Flat handle 85 mm
551199 Kelman Mc Pherson IOL forceps
551122 Hoskins forceps – Flat Handle 85 mm
551131 Colibri Hoskins Forceps – Serrated handle
651083 Corneal Forceps 0.12 – Serrated handle

Manipulators



654111 Double ended – Mushroom/Phaco chopper 554012 Drysdale tip 654112 Cylinder tip 554007 Y Pusher tip 654097 Lester IOL tip 554010 Sinskey tip 554063 Phaco chopper right handed

Speculums







555025

655041





655040

655035 Lieberman K wire adjustable blades
555025 Closed wire adjustable blades
655041 Solid round adjustable blades
555023 Lieberman V wire adult adjustable
655040 Open wire round adjustable blades

Build your own cataract set





Tailor-made: Build your own instrument set from a portfolio of 1200 instruments which allows surgeons to prepare ahead of time for success

Simplify: Reduce number of SKU's which contributes a better work environment for all stakeholders

Constant quality: HASA Optix offers a quality equivalent to reusable devices allowing surgeons to use them constantly

Environmentally friendly: Instrument sets are presented in a paper pouche avoiding heavy plastic inserts (only one pack and one sterilization)

Circular economy: We are building a recycling program to give a second life to the stainless steel our instruments are made of

Cost controlling: We are offering intergrated solutions to allow the calculation of a fixed cost per surgical act

Include your cataract instrument sets in our cataract procedure pack for better OR organization and cost controlling



Cornea

Glaucoma

Refractive

Oculoplastic

jectio

Anticipate, simplify and professionalize are our drivers.

Join us to help rethink ophthalmic surgery

Contact us to find your nearest distributor



