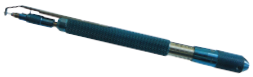
Keratoconus

Instrumental

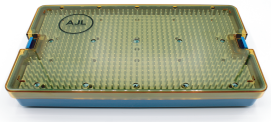
For AJL-RING and AJL pro + (5.0 mm optic zone with 0.6 mm base and 6.0 mm with 0.8 mm base)

Reference	**AJL-TKR111***	**AJL-TKR110***	**AJL-TKR105***	**AJL-TKR101***	**AJL-TKR102***	**AJL-TKR102.01***
Instrument	Kremer Fixation Forceps	Modified McPherson Forceps	Double Sinskey Hook	Mendez Ring	5 mm optic zone marker	6 mm optic zone marker
Indication	Eye stabilization during the surgery	ICRS insertion into the tunnel	Visual axis marking Insertion/extraction of ICRS from the tunnel	Axial aligment on the cornea	To locate ICRS tunnel and incision	

				
Reference	**TDK307**	**AJL-TKR104***	**AJL-TKR103***	**AJL-TKR113***
Instrument	Precalibrate Diamond Knife	Predelaminator	Suarez Spreader	Bicalho Guide
Indication	Incision (square shape)	Intrastromal pocket micro dissection	Surgical pocket widening	Corneal splitter for dissector insertion

Manual procedure

Reference	**AJL-TKR107***	**AJL-TKR109***	**AJL-TKR106***	**AJL-TKR108***
Instrument	Dissector left 5 mm (CCW)	Dissector left 6 mm (CCW)	Dissector Right 5 mm (CW)	Dissector Right 6 mm (CW)
Indications	Creates a CW or CCW annular intrastromal tunnel for ICRS implantation			

	
Reference	**6120A***
Instrument	Instruments Sterilization PlasticTray
Indications	Mantenance and sterilization of the instruments

Procedure with Vacuum Pump

Reference	**KV2000***	**VTS2000***	**KV10478-2***
Instrument	Vacuum System	Vacuum Tubing Set	Vacuum centering guide (VCG)
Indication	Eyeball stabilization to facilitate of corneal tunnel creation	Connector between system and VCG	Suction ring to center and stabilize the dissector during intrastromal tunnel creation

Reference	**AJLF50L**	**AJLF60L**	**AJLF50R**	**AJLF60R**	**AT11211***	**AJLFT5**	**AJLFT6**
Instrument	Dissector left 5 mm (CCW)	Dissector left 6 mm (CCW)	Dissector Right 5 mm (CW)	Dissector Right 6 mm (CW)	VCG aligner	Inspection Gauge	
Indications	Creates a CW or CCW annular intrastromal tunnel for ICRS implantation				To align the VCG with the visual axis	To inspect the concentricity and planarity of the dissector	

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