## AJL vacuum pump



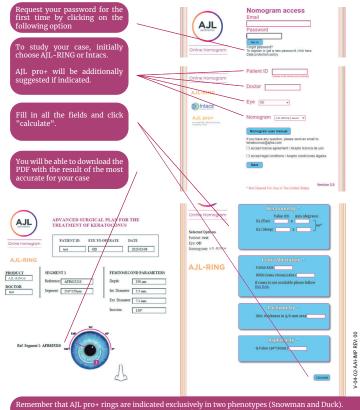
The KV2000 pump is a medical device designed to fix the eyeball and facilitate the creation of corneal tunnels for intrastromal ring implantation during keratoconus surgery

BRIEFCASE INCLUDED Dimensions: 46x33x15 Weight: 5,10 Kg





# Online Nomogram Cerate CO CUS



In case AJL pro+ is indicated taking into account the data provided by you, it is considered as a more accurate alternative to symmetrical rings (Optional).

AJL pro+



**AJL-RING** 



Leaders in keratoconus surgery



### AJL pro+

- Asymmetrical intrastromal corneal ring
  Triangular section
  Optical area of 5mm and 6mm
  Progressive variable thickness from 0.15 to 0.25 mm. and 0.15 to 0.30 mm



#### **AJL-RING**

## Technique





























#### Procedure with Vacuum Pump

DK-5-330-1\*

Manual procedure

**Instruments** 

For AJL-RING use only (Optical Zone 5.0mm BASE 600µm and 6.0mm BASE 800µm)

AJL-TKR105\*

AJL-TKR104\*





AJL-TKR103\*

Suarez Spreader



AJL-TKR113\*

Bicalho Guide.

Reference	KV2000*	7K5000*		
nstrument	Vacuum pump.	Tubing set.		
ndications	A medical device designed to set the eyeball and facilitate the creation of comeal tunnels during intracorneal ring implantation surgery.	Connector between pump and suction ring. It is necessary for the system to work. The flow is controlled by the vacuum pump, which monitors the pressure.		





eference	AJLF50L	AJLF60L	AJLF50R	AJLF60R	
strument	Spatula left 5 mm. (CCW)	Spatula left 6 mm. (CCW)	Spatula right 5 mm. (CW)	Spatula right 6 mm. (CW)	
dications	Also known as Corneal Dissectors. Creates a CW and CCW annular subsurface tunnel for AJL-RING placement.				



AT11211*	AJLFT5	AJLI
Suction ring aligner	Inspection of cornea	
ion ring aligner with the dis work, previously done at start of the procedure.	Inspects the and plans Comeal Sepa	rity of th







