# AJL vacuum pump



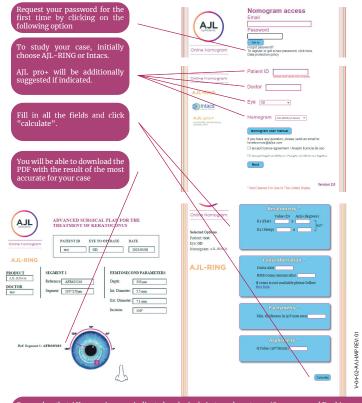
The KV2000 pump is a medical device designed to fix the eyeball and facilitate the creation of corneal tunnels for intrastromal ring implantation during keratoconus surgery

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





Online Nomogram Cerate CO CUS



Remember that AJL pro+ rings are indicated exclusively in two phenotypes (Snowman and Duck). 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+







Leaders in keratoconus surgery



### AJL pro+

- 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









# Technique

































## Also known as Corneal Dissectors. Creates a CW and CCW annular subsurface tunnel for Intacs\* SK placement.

SK Corneal Separator.

**Instruments** 

KV10445

Titanium

AT11209-1

CW 0.6mm

Reference

Intacs\* Forceps

Facilitates easy removal of the segments from the carrier.

Intace\* SK Surgical Instruments consist of a series of ophthalmic instruments that are designed for the placeme of Intace\* SK (optical area of 6mm). Supplied with no sterilization.

Pocketing Hook

· Initiates the

the stroma

SK Inspection Gauge.

KV10478-2

AT11209-2

CCW 0.6mm

SK Corneal Separator,

Intacs\* Vacuum

Centering Guide, Sloped Stainless steel

· Port for attachment to

a vacuum source.
Contors and stabilized
the Corneal Separators
onto the cornea during
the dissection of the

- Diamond scalpel, 15<sup>st</sup> degree blade Ref: DK-5-330-1.
- Double Sinskey hook Ref. 6-251.
- Ronn stitch forceps- Ref: 2-110

Description and Reference number

- Optical zone marker 11 mm Ref; 9-789W-1. - Kratz-Barraquer blefarostat - Ref: 9-556F.
- Sterilization box (metallic box) Ref. 4710-A.





Inspects the concentricity and planarity of the O.6 mm. Corneal Separator blades.

KV1160

Titanium

AT11211

Procedure Marker.

Intacs\* Symmetric

Bifurcated glide. Guides in both the CW and CCW

Corneal Separator

- Vacuum system - Ref: KV2000. - Vacuum tubes - Ref: 7K5000.











