

EndoSertter®-PL

FDA approved pre-loaded instrument for DSEK



DSEK REDEFINED

The exclusive FDA approved EndoSertter®-PL is a single-use graft insertion device pre-loaded with expertly processed Nano-Thin™ or Ultra-Thin DSEK tissue. Successfully used in thousands of surgeries, the EndoSertter®-PL is the choice device for corneal surgeons.

- ✓ Designed to allow consistent allograft positioning
- ✓ Simplifies the procedure, maximizing O.R. efficiency
- ✓ Reduces endothelium manipulation in the O.R.

EXPERIENCE DSEK REDEFINED

Contact us at (844) 526-7632
or visit www.CorneaGen.com

CorneaGen™

EndoSerter®-PL



Benefits

All the benefits of the EndoSerter® taken to the next level with pre-loaded DSEK tissue.

Simplifies DSEK Surgery

- Consistent allograft positioning
- Single 4mm incision
- Integral irrigation

Maximizes O.R. Efficiency

- Simplifies the procedure
- Saves valuable preparation time

Reduces Endothelial Cell Loss

- Minimizes environmental exposure
- Decreases endothelium manipulation in the O.R.

Specification Options

Customize your request with your preference for tissue thickness, age range, and cell count.

Tissue Thickness

- Nano-Thin™ DSEK, less than 60µ
- Ultra-Thin DSEK, less than 100µ

Graft Size

≤ 8.0mm in allograft diameter

EndoSerter®-PL is validated for storage of donor tissue for up to a maximum of 48 hours.

Request Your In-Service Today

An EndoSerter®-PL product in-service is required prior to initial use. Contact our team of expert Surgical Product Specialists to schedule your one-on-one in-service consultation.

Call **(844) 526-7632** or email SPS@CorneaGen.com to get started.

CorneaGen™

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