

**BAUSCH + LOMB**

# 27 GAUGE

Portfolio



## Less Invasive. More Precise.\*

You can enjoy both precision and efficiency in 27ga with the dual-port difference from Bi-Blade®. This unique design and double-edge blade effectively doubles the cut rate of a single-edge cutter. With the Bi-Blade® vitrectomy cutter, you can combine all the benefits of 27ga instrumentation with the exceptional efficiency of a 100% duty cycle and 15,000 CPM effective cut rate.

- Less invasive: helps reduce the surgical impact on patients\*\*
- More precise: allows access to small spaces in close proximity to the retina
- Greater efficiency: dual-port increases flow rate 2.3x over single-port cutters in 7500 CPM mode on Stellaris Elite™

Experience the dual-port difference for yourself. Schedule a demo now to get our entire 27ga portfolio in your hands because the proof is in the performance.

\* Compared to larger gauge platforms.

\*\* Based on studies comparing the outcomes of procedures using 27 gauge instruments to those using other instruments.

27 Gauge Portfolio



Engineered for  
**Stellaris Elite**  
Vision Enhancement System

### Bi-Blade® Vitrectomy Cutter Stellaris Elite™ Packs

#### Posterior Mid-Field

27G SE5427MVB

#### Combined Mid-Field

27G SE5527MVB



### Bi-Blade® Vitrectomy Cutter, Stellaris Elite™

27G SE5627B

**bi Blade®**



6/BOX UNLESS NOTED OTHERWISE

**BAUSCH + LOMB**

### Midfield Endoilluminator

27G BL5827M



### Focal Endoilluminator

27G 56.02.27P

- For use with Stellaris® Illumination Adapter (57.40)



### Oshima Vivid Chandelier

27G 56.54.27P

- For use with Stellaris® Illumination Adapter (57.40)



DISPOSABLE STERILE, 12/BOX

PIN Pinnacle 360™

### Straight Laser Probe

27G 55.21.27



### TruCurve™ Curved Laser Probe, 37°

27G 55.23.27



### Directional™ Laser Probe

27G 55.26.27



### Directional™ II Laser Probe

27G 55.27.27



### Tano Asymmetrical Micro Forceps

27G 39.03.27PIN

- 5/box



### Eckardt Forceps

27G 39.08.27PIN

- 5/box



### Microserrated™ Tewari Omnicep Forceps

27G 39.15.27PIN

- 5/box



Hubbard Visco Dissector

27G 12.06.27



Tano Diamond Dusted Membrane Scraper

27G 20.04.27

- 5/box



Soft Tip Cannula

27G 30.08.27



Bipolar Cautery

27G 53.00.27



Laser Source to which Synergetics® Laser Probes will Connect:

- |                               |                            |
|-------------------------------|----------------------------|
| Iridex GL / GLx / TX          | Alcon Constellation        |
| Iridex IQ 532 / Iridex IQ 577 | Bausch + Lomb Millenium®   |
| Alcon Eyelite                 | Bausch + Lomb Stellaris®PC |
| Alcon Purepoint               | Ellex Solitaire            |



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