

NEXUS Unites Reach & Responsiveness

Introducing TDC VELOCE™ The next-generation high-speed cutter for EVA NEXUS™ The Future of Ophthalmic Surgery

The future of vitrectomy is at hand with TDC VELOCE, the new high-speed cutter for EVA NEXUS that enables SMART IOP. TDC VELOCE, the latest advancement by DORC, unites performance, control, stability, and a new ergonomic design with increased shaft stiffness for ease of reaching the periphery and shaving the vitreous base. Along with smart NEXUS technology that responds to surgeon needs, the new TDC VELOCE brings the next generation of surgery within reach.

- SMART IOP for posterior surgery
- New ergonomics and contoured soft grip
- Higher cut speed up to 20k CPM*
- Improved aspiration flow for 25G/27G
- Increased 23G/25G/27G stiffness and control

9268.VIT23 23G Two Dimensional Cutter - 20k CPM

9268.VIT25 25G Two Dimensional Cutter - 20k CPM

9268.VIT27 27G Two Dimensional Cutter - 20k CPM

Experience the NEXUS of surgical innovation.

Schedule your trial today.

dorcglobal.com/eva-nexus



Inspired by you created by DORC

www.dorcglobal.com

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*TDC VELOCE has a cut speed of up to 10,000 cpm and is designed to facilitate cutting tissue on the return of each stroke of the vitrectome, effectively doubling the cut speed.

