

SKYJET IOL Injector — Optimised for 2.8 mm Incision

Utilising a new technology optimised for injection through a 2.8 mm incision, the new SKYJET is an injector with pre-loaded implant. This technology relies on cold surface treatment by plasma, which enables perfect injection reproducibility in complete safety.

- Enhanced injection reproducibility: centre finder centering suppresses the piston clearance play and facilitates the injection
- Optimized injection safety: implant support eliminates any handling
- 2.8 mm injection for all models, both for XL Stabi and XL Octo. The SKYJET also will be available with a new aspherical implant, INVENT ZO, and will be compatible with the RTU implants