SWISS MADE

Monomanual I/A System single-use (coaxial)

- Lightweight monomanual irrigation / aspiration handpiece
- Compatible with Phaco or I/A System via standard Luer connectors
- Smooth abrasive (rough) tip available for capsule polishing
- Angled tip: 45° or 65° available

Tip variants

45° · angled

45° · Soft Tip

65° · angled

Monomanual I/A System single-use, angled 45°

Art. No.	Description
CX2045-P	Monomanual I/A System single-use 20G (Ø0.90mm), polished tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 16G (Ø1.70mm) for irrigation with dual-side ports Ø1.10mm
CX2045-R	Monomanual I/A System single-use 20G (Ø0.90mm), rough tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 16G (Ø1.70mm) for irrigation with dual-side ports Ø1.10mm
CX2145-P	Monomanual I/A System single-use 21G (Ø0.80mm), polished tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 17G (Ø1.50mm) for irrigation with dual-side ports 1.65x0.77mm
CX2145-R	Monomanual I/A System single-use 21G (Ø0.80mm), rough tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 17G (Ø1.50mm) for irrigation with dual-side ports 1.65x0.77mm
CX2145-S	Monomanual I/A System single-use 21G, Soft-Tip System, angled 45°, incl. silicone sleeve 17G (Ø1.50mm) for irrigation with dual-side ports 1.60x0.85mm and aspiration, asp. port Ø0.40mm (Please note: The Soft-Tip product variant is not available in all countries.)
CX2245-P	Monomanual I/A System single-use 22G (Ø0.70mm), polished tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 18G (Ø1.40mm) for irrigation with dual-side ports 1.50x0.67mm
CX2245-R	Monomanual I/A System single-use 22G (Ø0.70mm), rough tip, angled 45°, asp. port Ø0.35mm, incl. silicone sleeve 18G (Ø1.40mm) for irrigation with dual-side ports 1.50x0.67mm

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Monomanual I/A System single-use (coaxial)

Monomanual I/A System single-use, angled 65°

Art. No.	Description
CX2065-P	Monomanual I/A System single-use 20G (Ø0.90mm), polished tip, angled 65°, asp. port Ø0.35mm, incl. silicone sleeve 16G (Ø1.70mm) for irrigation with dual-side ports Ø1.10mm
CX2065-R	Monomanual I/A System single-use 20G (Ø0.90mm), rough tip, angled 65°, asp. port Ø0.35mm, incl. silicone sleeve 16G (Ø1.70mm) for irrigation with dual-side ports Ø1.10mm
CX2165-P	Monomanual I/A System single-use 21G (Ø0.80mm), polished tip, angled 65°, asp. port Ø0.35mm, incl. silicone sleeve 17G (Ø1.50mm) for irrigation with dual-side ports 1.65x0.77mm
CX2165-R	Monomanual I/A System single-use 21G (Ø0.80mm), rough tip, angled 65°, asp. port Ø0.35mm, incl. silicone sleeve 17G (Ø1.50mm) for irrigation with dual-side ports 1.65x0.77mm

PLEASE NOTE

Reusable instruments

The expected lifetime of our reusable medical devices is validated by a defined number of processing cycles. Please refer to the information provided in the instructions for use.

Instruments with oval cannulas
(cross-section of cannulas oval/elliptical)

Instruments with oval/elliptical cannulas have a higher tightness at the cannula edge. This leads to substantial less efflux. In consequence, especially the irrigation has the potential of a substantial increase of the inner eye pressure (in particular in case of irrigation with TWIN PORT design). To prevent any damage, e.g. any form of collapse of the eye, a reduced height of the irrigation liquid bottle is strongly recommended. Keep the pressure conditions in permanent observation and, if necessary, adjust (decrease).

Legal disclaimer and information

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