

EyeJet Capsular Tension Ring

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| COMPANY | Morcher GmbH |
| PHONE | +49 711 95320 0 |
| WEB | www.morcher.com |
| KEY FEATURES | |
| <ul style="list-style-type: none"> • Disposable injector • Preloaded with Type 14 capsular tension rings • Available in left and right versions to accommodate insertion preference | |

The EyeJet Capsular Tension Ring (Morcher GmbH, Stuttgart, Germany) is a disposable injector preloaded with one of three Type 14 capsular tension rings (14, 14A, or 14C). Each preloaded injector is packaged in a peel-open, contoured, sterilized container. The EyeJet Capsular Tension Ring is available in left and right versions to accommodate the surgeon's desired direction of implantation. The left model is for implantation in a counterclockwise direction, whereas the right model is for clockwise insertion. According to a news release, the EyeJet Capsular Tension Ring is most useful for cataract procedures involving zonular dehiscence, pseudoexfoliation, or other anomalies of the capsular bag.



Liberty System

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| COMPANY | Croma GmbH |
| PHONE | +43 2262 684 68 0 |
| WEB | www.croma.at |
| KEY FEATURES | |
| <ul style="list-style-type: none"> • Vitrector performs 2,000 cuts per minute • Equipped with a wireless bluetooth foot switch • Handpiece is available in 20, 23, and 25 gauge | |

The Liberty System (Croma GmbH, Leobendorf, Austria) is a modular phaco machine that includes a peristaltic pump to provide surgeons precise control of vacuum levels of up to 600 mm Hg during cataract surgery. According to company literature, the phaco module is based on low-energy ultrasound technology for microcoaxial or bimanual surgery. The Liberty System may also be used to perform vitrectomy. The vitreotome offers high-speed cutting rates of 2,000 cuts per minute, with a short occlusion system. Closing time is constant and fixed at 15 mSec and is independent of the cutting speed. ■

