UNFOLDER®
EMERALD XL DELIVERY SYSTEM

The UNFOLDER® Emerald XL Delivery System provides controlled delivery of Abbott’s acrylic IOLs to the capsular bag. The UNFOLDER® Emerald XL works with TECNIS® and 3-Piece IOLs, and the Sensar® IOL through a 2.8mm phaco incision.

The UNFOLDER® Emerald XL model simplifies implantation with a larger hand wheel and smaller threads to help ensure controlled IOL delivery.

SIMPLIFY IMPLANTATION WHILE ENSURING MAXIMUM CONTROL

INDICATIONS AND IMPORTANT SAFETY INFORMATION FOR THE UNFOLDER® EMERALD IMPLANTATION SYSTEM

Rx Only

ATTENTION
Reference the labeling for a complete listing of Indications and Important Safety Information.

INDICATIONS
The UNFOLDER® Emerald Series Implantation System is used to fold and assist in inserting AMO acrylic intraocular lenses, ONLY into the capsular bag.

WARNINGS
The UNFOLDER® Emerald Series Implantation System should only be used with AMO acrylic OptiEdge IOLs. Do not use this device or any of its components with any other lens. If the cartridge tip is cracked or split prior to implantation, do not use. The lens and cartridge should be discarded if the lens is in the advanced position for more than 30 seconds or if the lens has been folded in any position within the cartridge for more than 5 minutes. Never reverse the rod direction until the optic body has been completely released. If an IOL haptic is caught between the wings of the cartridge, the haptic may become detached from the IOL body during implantation. If the IOL is not properly placed in the cartridge, the lens may flip and be implanted upside down. The UNFOLDER® Emerald Series Cartridge is intended for single use only. Discard after a single use. Do not autoclave or resterilize by any method. Do not advance an intraocular lens through a given cartridge more than once. Do not attempt to

CALL TODAY
Contact your sales representative or call 1.877.AMO.4LIFE for more information.

RESOURCES
Directions for Use
(PDF - 4.8MB)
PRECAUTIONS

Contents are sterile when tray is sealed and undamaged. Overall system performance will be impaired when used in combination with non-AMO products. The use of viscoelastics is required when loading the IOL into the UNFOLDER® Emerald Cartridge. Do not use balanced salt solution. Do not use if the instrument has been dropped or inadvertently struck while outside of the shipping case. Do not store the cartridges at temperatures under 41°F or over 86°F. Inconsistent results have been found when using some methylcellulose viscoelastics. Avoid using these viscoelastics if high forces are observed while advancing the intraocular lens through the cartridge.

Unless otherwise specified, all product names appearing in this Internet site are trademarks owned by or licensed to Abbott Laboratories, its subsidiaries or affiliates. No use of any Abbott trademark, trade name or trade dress in this site may be made without the prior written authorization of Abbott Laboratories, except to identify the product or services of the company. This website and the information contained herein is intended for use by US residents only.


3/14/2016