Storage temperature limitation: Store at 1°C to 25°C
The product cannot be repeatedly used because it is disposable. One patient only
Shelf life: 2 Years
Disposal
It should be handled according to local laws and regulations.

TROUBLE SHOOTING GUIDELINES FOR THE EZ Fan

ISSUE: Funnel is sized properly, but the implant does not move easily through the funnel.
Question: Is the inner surface of the EZ Fan slippery or lubricious?
Considerations:
1 Ensure the inner surface is hydrated as instructed in #1.
2 Deliver the implants into the surgical pocket as soon as possible after hydration.

ISSUE: The funnel tore during the sizing step or during implant delivery.
Question: Was the end trimmed appropriately for the implant volume?
Considerations:
1 Open and trim a new funnel according to instructions in #3.
2 Sizing the funnel for textured shaped or high-profile implants may require larger trim size.
3 Confirm funnel is trimmed correctly and the implant moves easily through the funnel before proceeding.

ISSUE: Surgeon delivers the implant on one side of the patient easier than the other.
Question: Is the surgeon right or left hand dominant?
Considerations:
1 For a Trans axillary Approach such as for Breast or Pectoral Implant Procedures
   a. Right Hand Dominant surgeons can stand above the arm-board when delivering the right implant and below the arm-board when delivering the left implant.
   b. Left Hand Dominant surgeons can stand below the arm-board when delivering the right implant and above the arm-board when delivering the left implant.
2 For most general Bilateral Procedures
   a. Right Hand Dominant surgeons can stand on patient's right side when delivering both left and right implants.
   b. Left Hand Dominant surgeons can stand on patient's left side when delivering both left and right implants.

⚠ Caution!
Users of this device should be thoroughly trained in the appropriate medical procedures and must read this guide carefully before operating this device.

Symbols

	Date of manufacture		Manufacturer		Keep Away From Sunlight
LOT	Lot number	EC REP	EU representative	1°C 25°C	Temperature Limitation
	Consult instruction for use		Do not reuse		Cautions
REF	Article Name		Do not Resterilize		Use By
STERILE EO	Ethylene Oxide Sterile	CE 2195	CE Marking		Do not use if package is damaged

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EC REP **AR Experts B.V.**
Boeingavenue 209, 1119 PD Schiphol-Rijk, The Netherlands

IFU-01 (Date. 2026-01-15)

CE 2195

EZ Fan

Instruction for use



Model Name **REF_01KR**

KIMS MED

Description of EZ Fan



The EZ Fan is a sterile, single use instrument for the delivery of silicone gel implants, a cone-shaped sleeve constructed of a flexible, polymeric film with a hydrophilic coating on the inside surface.
Note: *HA is not absorbed into the human body during the surgical operation procedure.*

Single Use
This product is intended for single patient use only. Do not attempt to use outside of this capacity.

Sterility of Product
Each EZ Fan is sterilized by ethylene oxide in a sealed, double pouched configuration. Sterility of this product can only be maintained if the package seals are intact. Re-use or re-sterilization should not be performed under any conditions as contamination or infection may occur. Attempts to re-use or re-sterilize may cause diminished product performance, including loss of lubricity, potentially causing implant damage, including rupture. Please check the integrity of the packaging before using.

Intended Use of EZ Fan
The EZ Fan is a sterile single use instrument for the delivery of silicone gel implants to assist with the delivery of silicone gel implants in breast implant surgeries.

Contraindication
Pregnant women
Side effect: Cross infection
Single use only to prevent cross infection.

How to Open the EZ Fan
The EZ Fan must not be exposed to lint, talc, sponges, towels, or other surface contaminants.
1 Remove the EZ Fan from its outer package in an aseptic environment using talc-free gloved hands.
2 Invert package over sterile field, allowing inner pouch to gently fall into the sterile field, or by presenting the inner peel pouch to the scrubbed person using sterile technique.
3 Using sterile gloves, open inner pouch and remove EZ Fan placing it into sterile field.
4 Unfold the EZ Fan and remove and discard the packaging insert from inside the EZ Fan.
5 Do not place the EZ Fan outside of the sterile field at any point. If there are any concerns about the maintained sterility of the funnel please open a new one.

Instructions for Use:
- Hydrate the funnel with saline through the open end of the funnel. Close the open end of the funnel by hand to contain the saline and rotate back and forth to fully hydrate the internal surface. Once complete pour the remaining saline into a container using the open end of the funnel.
- Load the implant into the large "proximal" end of the funnel.
- Trim the small "distal" end of the funnel to an opening large enough so that when the inner surface of the funnel is hydrated, the implant can be gently pass through the funnel and into the surgical pocket.
- Gently propel the implant through the funnel into the surgical pocket.



1. HYDRATE the funnel: Hydrate the funnel with saline through the open end of the funnel. Close the open end of the funnel by hand to contain the saline and rotate back and forth to fully hydrate the internal surface. Once complete pour the remaining saline into a container using the open end of the funnel.
Note: *The EZ Fan should not be allowed to soak for longer than necessary in sterile solution. It should be kept moist however to prevent the coating on the inner surface from drying as lubricity of the hydrophilic coating is diminished when allowed to completely dry.*



2. LOADING the funnel: The implant is loaded in the hydrated funnel. Round implants are placed directly in the funnel from the packaging. For what is called a "No-Touch Technique". If you are using anatomical or shaped implants, the surgeon will load them into the funnel by hand, to ensure the proper direction and orientation of the implant prior to placing it in the body. This is called a "Minimal-Touch technique."



3. Trimming the funnel: Trim the funnel tip to accommodate the size, type and shape of the implant being used. Insert the implant into the large proximal end of the hydrated funnel using a minimal or no-touch technique. Use one hand to support the distal end of the funnel, and the other hand to manipulate behind the implant. Use this hand movement to push the implant forward through the tapered funnel and ejecting the implant into a sterile field. If the implant does not exit the small end of the funnel using gentle force, then remove the implant, re-trim, and repeat the test, gradually trimming larger opening sizes until the desired result is achieved. Load the correct size implant into the funnel ready for delivery into tissue pocket. Using one hand, apply slight pressure behind the implant to remove any slack, verify positioning of the implant orientation within the funnel and advance the implant to approximately 1cm from the distal end.
Note: *The length of the distal end of the funnel does not dictate the incision length required. Follow the implant manufacturers' guidelines for determining and making the optimum incision based on the specific implant being used.*

⚠ Caution!
There are various manufacturers and types of implants, each with multiple variations of geometries, volumes, sizes, shapes, surface textures, cohesiveness, etc., as well as routine introductions of new models. The trim guidelines are only suggested ***trim locations.*** *It is the responsibility of the user to ensure the length of the distal funnel opening is adequate to ensure the implant can pass through without any damage.*
Breast Implants: *The following trim guidelines are printed on the funnel, to accommodate various shapes and styles of implants based on their volume (cc's).*

Information to trim the funnel

Smooth Round	Textured Round
Moderate & Moderate Plus: as shown	Moderate & Moderate Plus: +1.5 cm larger
High Profile: +0.5cm larger	High Profile: +2cm larger
Ultra High Profile: +1cm larger	Ultra High Profile: +2cm larger
Anatomical / Shaped Implant +2cm larger	



4. PROPEL: Retract the incision site fully, and continue to apply slight pressure behind the implant. Insert the distal end of the funnel approximately 1 cm through the incision. Use one hand to support the funnel and use the opposite hand to employ a pushing/squeezing technique behind the implant to gently propel the implant forward into the center of the surgical pocket.

⚠ Caution!
Using excessive force may damage the implant.
If the implant does not gently advance through the EZ Fan into the surgical pocket, similar to the amount of force required during the sizing confirmation step, STOP! Ensure the distal end is not folded, pinched, wrinkled or overly constricted. Verify that both the incision and ***surgical pocket*** *are large enough to accommodate the implant. Verify the end of the funnel is not inserted more than 1 cm, is directed toward the center of the surgical pocket, and the pathway is not obstructed by muscle tissue, or surgical instruments.*
DO NOT expose the EZ Fan to lint, talc, sponges, towels, or other surface contaminants.