

Reprocessed for



Sustainability Solutions

Instructions for Use Reprocessed Infusor Bag

Reprocessed Device for Single Use. Reprocessed for Stryker Sustainability Solutions.

Caution: Federal (U.S.A.) law restricts this device to sale by or on the order of a physician.

NON-STERILE NOT MADE WITH NATURAL RUBBER LATEX

Explanation of Icons



Date of Reprocessing



Use by Date



Product Code



Do Not Reuse



See Instructions For Use

Indications for Use

Pressure Infusor Bags are designed to be used to increase pressure on I.V. bags to assist the infusion of fluids.

Warnings

- Prior to infusion, it is recommended that the administration set be properly primed and residual air removed from the fluid bag and tubing to minimize the risk of air embolism.
- Make sure pressure gauge can move freely and is clear of all obstructions.
- Check the infusor pressure periodically during use.

Reprocessed Disposable Infusor Bag

Directions for Use

1. Insert fluid bag between air bladder and the mesh of the pressure bag. Hang fluid bag on fluid bag hook. Use fabric loop to hang infusable pressure infusor from the I.V. pole.
2. Turn stopcock handle marked "OFF" to point toward the open stopcock vent.
3. Pump inflation bulb until the pressure gauge indicates the desired pressure. **Do not** exceed 300mmHg of pressure.
4. **IMPORTANT: To maintain a leak proof seal, turn the stopcock handle marked "OFF" toward the infusor bag.**
5. To deflate, turn stopcock handle marked "OFF" toward the inflation bulb.

The OEM information listed on the label is provided as device ID prior to reprocessing and may contain the trademarks of unrelated third parties that do not sponsor this device.

This product and its packaging have been exposed to ethylene oxide gas (EtO). Even though the product is processed in compliance with all applicable laws and regulations relating to EtO exposure, proposition 65, a State of California voter initiative, requires the following notice:

Warning: this product and its packaging have been exposed to ethylene oxide. The packaging may expose you to ethylene oxide, a chemical known to the State of California to cause cancer or birth defects or other reproductive harm.