



Reprocessed by ReNu Medical, Inc.

Instructions for Use Reprocessed Pressure Infuser Bag

Reprocessed Device for Single Use

Symbol Legend:



Date of Reprocessing



Do Not Reuse



Consult instructions for use



Do not use if package is damaged



Non-Sterile – High Level
Disinfection



Caution See Instructions for use



ReNu Medical Catalog#



Customer ID#, if none specified;
ReNu Medical Catalog#



Reprocessor/Manufacturer



Not made with natural rubber Latex



Fragile, handle with care



Keep dry



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



Original Equipment Manufacturer
Catalog#



ReNu Medical Sales Order



Qty of Devices included in Pkg/Cs



Reprocessed Pressure Infusor Bag

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

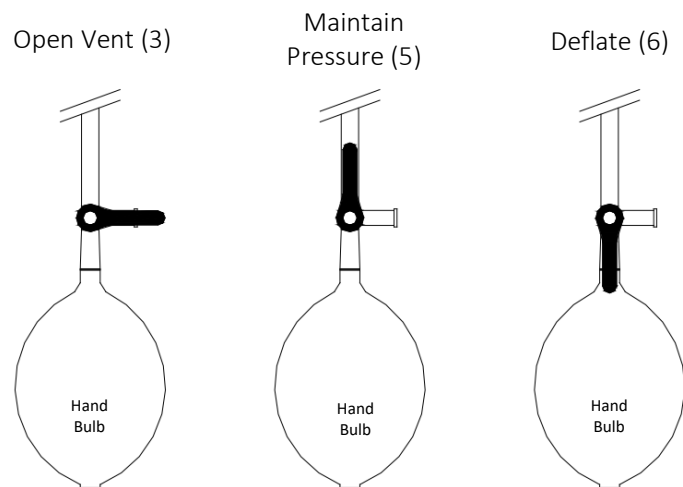
- Prior to infusion it is recommended that the IV administration set be properly primed and residual air removed from the fluid bag and tubing to minimize the risk of air embolism.
- Make sure that pressure gauge is clear of any obstructions and allowed to move freely.
- Check pressure of infuser bag periodically during infusion process.
- Do not overinflate

Cautions

Rough handling may affect gauge accuracy.

Directions for Use

1. Hang infuser bag on IV pole using infuser bag loop.
2. Carefully insert fluid bag between cuff and sleeve. Hang fluid bag on fluid bag hook.
3. Turn the stopcock handle to point toward the open stopcock vent. (see diagram below). If the infuser bag has a thumb-control, turn clockwise to close air valve.
4. Inflate infuser bag to desired pressure. Do not over inflate.
5. To maintain pressure, turn stopcock up, toward the infuser bag. (see diagram below)
6. To deflate, turn stopcock down, toward the inflation bulb. (see diagram below) If the infuser bag has a thumb-control, turn counter-clockwise to open air vent.



The names of the actual Original Equipment Manufacturer and products mentioned within this document and any information listed on the label is provided as identification prior to High-Level Disinfection reprocessing and may contain trademarks of unrelated third parties who may not represent the device after reprocessing.

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