

INFU-SURG® PRESSURE INFUSION & INFU-SURG® CLARITY™ BAG

4005H, 4010H, 4030, 4050, 4100

LATEX FREE | SINGLE PATIENT USE | DISPOSABLE | DEHP FREE | MR CONDITIONAL



Clarity bag clear panel back enables full visibility of solution bag to monitor fluid level and easily scan patient barcode

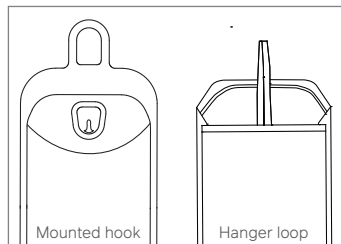


FIGURE 1
The mesh or clear pressure bag panel pocket accommodates the intravenous bag. The pressure bag uses the hanger loop on top of the bag while the IV bag hangs on the mounted hook.

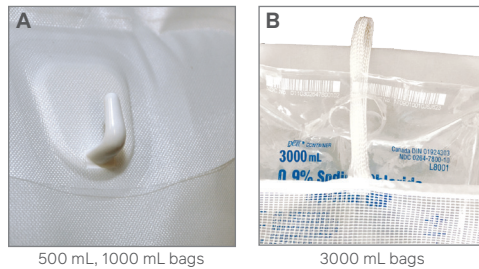


FIGURE 2
Pressure bag panel pocket accommodates the intravenous bag. The IV bag will hang from a mounted hook (A); OR a hanger loop that will slide through the top of the 3000 mL IV bag and then hang on the IV pole (B).



FIGURE 3
Three-way valve/stopcock ensures precise control of pressure while the large oval bulb allows for quick bladder inflation, all with ONE hand.



FIGURE 4
A 360° view of the color coded gauge facilitates accurate pressure monitoring while the safety pressure relief valve prevents over-inflation.

INSTRUCTIONS FOR USE

1. Remove pressure infusion bag from package, unfold pressure bag and hang pressure bag on to IV pole by the loop located at the top of the pressure bag. (Figure 1)
2. Insert intravenous bag between panel and pressure bag. (Figure 1)
3. Hang intravenous bag on mounted hook (500 mL, 1000 mL bags) (Figure 2A), or slide hanger loop through the top of the IV bag (3000 mL) if applicable. (Figure 2B)
4. FOR 3000 ML BAG ONLY: Slide hanger loop through top of 3000 mL intravenous bag and rehang on IV pole. (Figure 2B)
5. Inflate pressure infusion bag by rotating the off portion of the valve/stopcock. Pump inflation bulb until gauge reaches the proper pressure (300 mmHg) indicated in the green portion on the manometer. (Figure 3)
6. Once the proper pressure is reached on gauge, rotate the off portion of the valve/stopcock towards the pressure bag to maintain pressure in the bag.
7. To deflate bag, turn the off portion of the valve/stopcock towards the inflation bulb to release pressure in the bag.
8. Proper valve positioning is illustrated on all pressure bags.

NOTE: precise positioning of valve/stopcock is important or bag could lose pressure.

MR This product is MR Conditional under the following conditions:

Static Magnetic Field (T)	7-T or less
Maximum Spatial Field Gradient (T/m and gauss/cm)	19- T/m (1,900-gauss/cm)

All Infu-Surg Pressure Infusion Bags are recommended for single patient use.

CAUTION:

All Infu-Surg Pressure Infusion bags come equipped with a 375 mmHg pressure relief valve that prevents over-inflation. Once 375 mmHg is reached, the manometer will indicate red on the gauge along with the word "caution" and pressure will begin to release from valve. Pressure will continue to release from valve until pressure decreases below 375 mmHg (Figure 4).