Chapter 1

OPERATION

1.1 Inserting IV Line and Priming in Pump

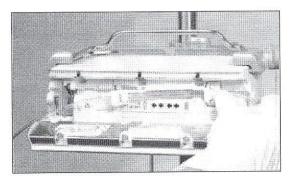
- Ensure that the pump is properly installed (see Infusomat Space Overview above). Check the equipment for completeness and damages.
- Spike infusion bag and fill drip chamber to 2/3 full.
- Press to power on. The message "Self-test active" and the software version are displayed, two audible tones sound and all three LEDs (yellow, green/red and blue) flash once. The power supply indicator and the set pressure level are displayed followed by the set limit for the accumulated air volume and the max. size of air bubbles.
- Observe B. Braun landing page and press (or) to enter infusion parameters followed by IV line insertion, or press (a) and then press (b) to open the pump door and insert the line.



Note: Observe message indicating the roller clamp should be closed during set change.

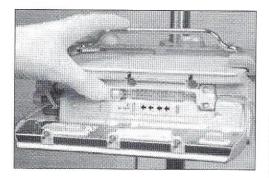


Caution: Close the roller clamp before inserting the IV line and do not connect to patient until properly loaded and primed.

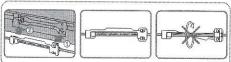


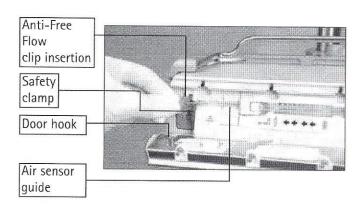
Insert the IV line from right to the left starting with the 2 hole clip.

Chapter 1

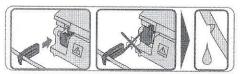


Next attach the white clip. Insure silicone segment is not stretched or twisted, stars on tubing must be in straight line and line loading guide should not be twisted.





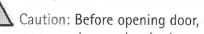
Insert the green anti-freeflow clip in the green slot, in the direction indicated by the arrow, until the opening lever snaps out, yellow light goes out and pump based free flow protection safety clamp occludes the lines.



- Firmly press tubing into the air sensor guide to make sure the line is properly inserted into the sensors. Thread the tubing through the notches on the right and left side of the pump.
- Close the pump door by firmly placing pressure with both hands on each side of the pump door, continue to press firmly until you hear and feel the motorized door latch pull the door shut. Do not open roller clamp until the pump directs you to do so when self test is completed.



Caution: Pump door will not close if the anti free flow clip is not properly inserted. Do not force door closed - if door is too difficult to close, check IV line and anti free-flow clip (green) for proper loading.



Caution: Before opening door, close roller clamp. If the door hook appears damaged or broken remove the pump from service.

■ If priming is activated, press (▲) to select yes to prime IV line and note prompt to disconnect IV line from patient before priming. Press (ok) to confirm and begin priming. Respond to "priming stopped" message by confirming with (OK). Respond to "repeat priming" prompt with 🌘 for yes if line is not fully primed or 🔻 for no if fully primed. Please refer to the priming volume on each disposable label.