

AUTOFUSER ELASTOMERIC PUMP

Instructions for Use

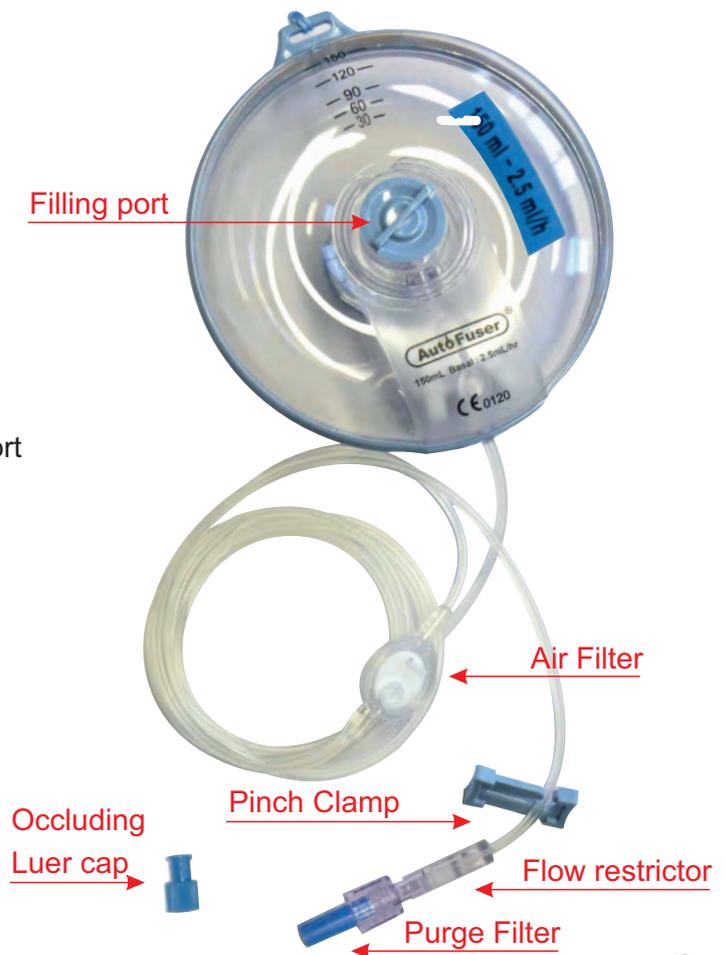
The AutoFuser provides an accurate and flexible method of providing local anaesthetic/chemotherapy/antibiotic therapy. It is suitable for use as an ambulatory device and is intended for use in the hospital or home environment.

Important Information

- Read these instructions thoroughly before use
- This device is single use only. Do not re-sterilize
- This device is to be used by or on the order of a clinician
- Do not use any medication that appears cloudy or contains any particulates
- Check for any leaks prior to use
- Do not use if the package has been previously opened or is beyond the expiration date
- Always fill the AutoFuser in an aseptic manner
- Do not overfill
- The AutoFuser is calibrated to deliver solution at the labelled normal flow rate. (Flow rate is calibrated with 0.9% NaCl)

Filling

1. Check the basal rate/bolus and volume of the device before opening the packaging
2. IN ASEPTIC CONDITIONS, remove the device from its packaging
3. Clamp the line as close as possible to the flow restrictor
4. Place the device on a hard surface, with the filling port facing upwards
5. Unscrew and remove the light blue filling port cap
6. Using a luer lock syringe, fill the reservoir with the desired medication
7. Replace the filling port cap
8. Remove the blue purge filter from the extension line and release the pinch clamp
9. Wait for the medication to prime throughout the length of the line
10. Once primed, clamp the line close to the flow restrictor and seal with the occluding blue luer cap



AutoFuser



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Instructions for Use (continued)

Connecting to the Patient

1. Remove the luer cap from the extension line
2. Connect to the patient line
3. Release the clamp. Medication will now begin to flow at the stated rate
4. Place the pump in a carry-bag

Disconnection/Disposal

1. Clamp the extension line at the distal end
2. Disconnect the luer from the patient line
3. Dispose of the pump in accordance with hospital protocols

Warning

1. Puncturing administration sets or tubing can cause air embolism
2. Not to be used for blood or blood components
3. Do not use viscous or oily medication due to the risk of occlusion

