Baxter Infus O.R.

Infusion Pump

An essential resource in outpatient surgical settings

The Infus O.R. Pump is a syringe infusion device that will aid in the administration of many intravenous agents given during anesthetic procedures. It provides for the convenient delivery of narcotics, muscle relaxants, and vasoactive drugs through the SMART LABEL System and is an excellent device for outpatient surgical settings. The Baxter Bard Infus O.R. is available refurbished from Avante Health Solutions.

FEATURES

- Modify dose without multiple reprogramming steps.
- Adjust settings easily at any time during infusion.
- > Change dial settings with a single hand for an immediate response.
- > Save calculation time.
- Minimize risk of calculation error.
- Change Infusion Parameters/Rates with SMART LABELS
- SMART LABELS are magnetically coded/drug specific.
- Select from the available SMART Label library.
- Ideal for administering drugs requiring multiple dosage adjustments.





SPECIFICATIONS



Weight (with batteries): 2 lbs



Height: 9.2 inches

Width: 4.5 inches

Depth: 2 inches



Accuracy:
Infusion - linear rate ±3%
Bolus - linear displacement
±3%

Flow Rate Range: 0 - 600 mL/hr

Flow Profile:
Bolus: Continuous
Infusion: Pulsed Intermittently

Occlusion Force: 8 ± 1 lb.

Max Occlusion Pressure: 11 psi with 60 cc syringe, 20 psi with 20 cc syringe

Occlusion Detection Time: 120 seconds at 36 mL/hr (inverse related to flow rate)

Volume Stored on Occlusion: 1.1 mL (approx.)

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