



The **Baxter InfusOR** is an infusion syringe pump that is used to administer a variety of intravenous agents to a patient. With the help of a Smart Label drug system, the InfusOR syringe pump can provide accurate dosages for narcotics, muscle relaxants, and a variety of other drugs. The Smart Label System offers specific drug labeling that attaches to the syringe pump. This system helps minimize the potential of medication error in the dosages. By simply changing the specific code that is on the smart label it can change the rate and dosage depending on the individual drug.

The Baxter InfusOR is a small, lightweight syringe pump that runs off of standard D batteries. The Baxter InfusOR was designed to work with either a 20cc syringe to a 60 cc syringe and can work with both B-D and Monoject syringes. These syringes are then connected to the patient's intravenous line.

Features

- supports a Smart Label System
- Easily change and modify the dosages of medication without reprogramming
- Can deliver a variety of drugs during anesthesia; narcotics, muscle relaxants and vasoactive and other drugs
- Minimal risk of calculation and medication errors
- adjustments can be made during the time of infusion
- Easy to use and setup



Specifications

Dimensions
Height: 9.2 In (23.8 cm)
Width: 4.5 In (11.3 cm)
Depth: 2 In (5 cm)
Weight: 2 lbs (1 kg)

Syringes
Monoject or B-D 60 cc
Monoject or B-D 20 cc

Power
Operating Voltage: 5-7 Volts
Operating Current: 20mA
Low Battery Voltage: 5.0 Volts

Battery
Type: Alkaline (NEDA 14A)
Quantity: 4 (C Size)
Battery Life (New): 150 Hours
Battery Life (At Low Battery): 4 Hours

Accuracy
Infusion: Linear Rate $\pm 3\%$
Bolus: Linear Displacement $\pm 3\%$

Flow
Flow Rates: 0 to 600 mL/hr, depending on the Smart Label
Flow Profile
Bolus: Continuous
Infusion: Pulsed Intermittently

Force and Pressure
Occlusion Force: 8 ± 1 lbs. (pressure)
Max Occlusion Pressure
11 psi with 60 cc syringe
20 psi with 60 cc syringe

Occlusion Detection Time 120 seconds at 36 mL/hr

Volume Stored on Occlusion 1.1 mL Approximate

