

BAXTER®/BARD® INFUSO.R™ PUMP

- Designed to aid in many intravenous agents given during anesthetic procedures.
- Provides for the convenient delivery of narcotics, muscle relaxants, vasoactives and other drugs routinely given during anesthesia
- Easy to use and set up
- Drug delivery choices are easily selected and changed using front panel rotary switches



Typical Manufacturer's Picture

Specifications

| | |
|-----------------------------------|--|
| Accuracy | Infusion: linear rate $\pm 3\%$. Bolus: linear displacement $\pm 3\%$. |
| Battery Life | Typical use: 150 hours. At low battery and typical use: 4 hours |
| Batteries | Four "C" – size Alkaline Cells |
| Operating Voltage | 5 – 7 Volts |
| Operating Current | 20 mA |
| Low Battery Voltage | 5.0 Volts approximately |
| Flow Rates | 0 to 600 mL/hr |
| Flow Profile | Bolus: continuous. Infusion: pulsed intermittently |
| Occlusion Force | 8 ± 1 lbs. |
| Maximum Occlusion Pressure | 11 psi w/60 cc syringe; 20 psi w/20 cc syringe |
| Occlusion Detection Time | 120 seconds at 36 mL/hr (inverse related to flow rate) |
| Volume Stored on Occlusion | 1.1 mL approximately |
| Back Pressure | |
| Effect on Accuracy | None to Occlusion Pressure |
| Size | 9.2 x 4.5 x 2.0 inches |
| Weight | 2 lbs. With batteries |
| Syringes | Monoject® or B_D® 60 cc; Monoject® or B-D® 20 cc |

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