

Hospira Plum A+ Infusion Pump - Refurbished



Hospira Plum A+ Plum Infusion Pump

Safe and Accurate Infusions

The Plum A+® Infusion System is a stationary multi-channel pump with software and display features that have been designed to reduce drug administration errors and help promote safe and on-time delivery of medications. Launched in 2000, the Plum A+ calculates drug-appropriate doses, displays key programming information and provides a pre-infusion review of programmed medication infusion parameters for clinician confirmation.

The Hospira Abbott Plum A+ Infusion Pump has been completely refurbished and bio-medically inspected. The A+ Infusion Pump features automated second line delivery, concurrent delivery of 2 medications, air-in-line detection, and elimination.

Additional Features Include: Programmable standby/delayed start settings, flow rate calculation, and Hospira's Clave closed system. Includes New Battery, User Manual and Comprehensive Warranty.

Features:

- Delivery Rate Range: Lines A & B: 0.1-99.9 ml/hr in 0.1 ml increments, 100-999 ml/hr in 1 ml increments
- Concurrent Delivery: 0.5 ml/hr minimum for each line
- PlumSet: 500 ml/hr cumulative (A+B) maximum
- KVO: 1.0 ml/hr or the last primary delivery rate, whichever is less
- VTBI Range: 0.1-99.9 ml in 0.1 ml increments, 100-9999 ml in 1 ml increments
- Rechargeable Battery
- Completely Refurbished

Specifications:

- Weight: 9.5 lbs
- Dimensions: 8" x 8" x 6"
- Mounting: Pole
- Power Requirement: 120v
- Delivery Units: mL/hr, mcg/kg/min, mcg/min, mcg/kg/hr, cg/hr, mg/min, mg/kg/hr, mg/hr, ng/kg/min, g/hr, mEq/hr, Million units/hr, units/min, units/hr, units/kg/hr, units/kg/min, mmol/min, mmol/hr
- System Alarms: Air-in-Line, Air-in-Line Backpriming, Low Battery, Occlusion, Turn to Run, Flow Detector, VTBI Complete or Dose End