

Reduces drug administration errors while promoting safe and on-time delivery of medications.

The Abbott Plum A+ Infusion System is a stationary multi-channel pump that calculates drug-appropriate doses, displays key programming information and provides a pre-infusion review of programmed medication infusion parameters for clinician confirmation.



Specifications:

- **Physical Dimensions:** 8" H x 8" W x 6" D, excluding pole clamp
- **Weight:** 9.5 lbs. with battery
- **Casing:** High-impact plastic
- **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
- **Electrical Power Requirements:** 120V, 50-60 Hz, 35VA
- **Fuses:** F1, F2, 250V, 0.5A
- **Power Cord:** Hospital Grade AC Cord 10 ft long
- **Battery:** One sealed lead acid, rechargeable 6V battery, internal
- **Battery Life:** With a new fully charged battery, the infuser shall operate for a minimum of 6 hours at 125 ml/hr or less, or deliver 500 ml at 126 ml/hr or greater on one line
- **Recharge:** The battery charges whenever the pump is connected to AC power. The recharge time is approximately 6 hours with the device operating at 125 ml/hr on one line