

Abbott Plum A+

Infusion Pump

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

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.



 **Refurbished**
by Avante

SPECIFICATIONS



Weight:
9.5 lbs. with battery



Dimensions:
8" (H) × 8" (W) × 6" (D),
excluding pole clamp



Electrical Power Requirements:
120V, 50-60 Hz, 35VA

Fuses:
F1, F2, 250V, 0.5A



Casing:
High-impact plastic

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

Power Cord:
Hospital Grade AC Cord
10 ft long

Battery:
One sealed lead acid,
rechargeable 6V battery,
internal

1325-2022-08-12