



PLUM A+™ SINGLE CHANNEL INFUSION SYSTEM WITH HOSPIRA MEDNET™

ACCESSORIES INCLUDE:

- Syringe Adapter
- Mini Pole
- Secondary Container Support
- Tandem Carrier



DEVICE SPECIFICATIONS

PUMP LINE	Hospira dedicated Plum™ A+ tubing
PUMP TYPE	General Infusion
DIMENSIONS	Approximately 8" h x 8" w x 6" d (excluding pole clamp protrusion and power cord storage)
WEIGHT	Approx. 9.5 lbs. (with battery)
BATTERY LIFE	Approx. 3 hours at 125 mL/hr or less, or delivers 250 mL if > 126 mL/hr
POWER REQUIREMENTS	120 V, 50-60 Hz, 50 VA. Meets UL 60601-1
RECHARGE TIME	Approx. 6 hours with one line operating at 125 mL/hr
VOLUME RANGE	0.1 to 99.9 mL (in 0.1 mL increments), 100 to 9999 mL (in mL increments)



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DELIVERY RATE ACCURACY	± 5% (1-999 mL/hr), ± 10% (0.1-0.9 mL/hr)
DELIVERY RATES	Primary: 0.1 mL/hr Minimum, 999 mL/hr Maximum Secondary: 0.1 mL/hr Minimum, 999 mL/hr Maximum Concurrent: 0.5 mL (per line) Minimum, 500 mL/hr (cumulative) Maximum
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
OCCLUSION ALARM PRESSURE	1-15 psig (default 6 psig)
KVO RATE	1.0 mL/hr or the last primary delivery rate, whichever is less



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